COMMITTENTE:

RFI RETE FERROVIARIA ITALIANA
GRUPPO FERROVIE DELLO STATO ITALIANE

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GRUPPO FERROVIE DELLO STATO ITALIANE

GENERAL CONTRACTOR:

Consorzio Collegamenti Integrati Veloci

INFRASTRUTTURE FERROVIARIE STRATEGICHE DEFINITE DALLA LEGGE OBIETTIVO N. 443/01

TRATTA A.V. /A.C. TERZO VALICO DEI GIOVI
PROGETTO DEFINITIVO

VAR0018 - Variante per la modifica del Piano Ferro del Bivio Fegino e Rilocalizzazione FA93
ZONA FEGINO
Fabbricato Antincendio
Relazione di calcolo

GENERAL CONTRACTOR	DIRETTORE DEI LAVORI	
Consorzio **Cociv** Ing. N. Meistro		

COMMESSA	LOTTO	FASE	ENTE	TIPO DOC.	OPERA/DISCIPLINA	PROGR.	REV.
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1 PREMESSA

Scopo della presente relazione sono i calcoli relativi al fabbricato denominato “fabbricato PJ2 Fegino - AI centrale antincendio” facente parte delle opere per la realizzazione della linea Alta Capacità Milano – Genova.
La presente relazione fa parte del progetto definitivo ed è redatta allo scopo di verificare la correttezza dello schema strutturale, individuare le dimensioni degli elementi strutturali e stabilire il valore dell’incidenza di armatura.
L’opera in esame presenta dimensioni in pianta 14x7 con altezza in copertura uguale a circa 6.30. Le fondazioni sono del tipo a T rovescia. Le elevazioni sono costituite da n.° 2 pilastri e da un gruppo di setti dalla parte opposta.
La copertura è realizzata mediante solaio del tipo a predalles altezza totale 16+4, con lastre di base spessore 5cm, travetti dimensioni 12cm x 16cm armati con traliccio interasse 50cm, getto di completamento spessore 5cm.
Le murature saranno realizzate con uno strato di intonaco, laterizio forato 12cm, camera d'aria da 5cm, mattone doppio UNI spessore 12cm, intonaco lato interno. Dal punto di vista realizzativo, si prevedranno opportuni cordoli in calcestruzzo (da realizzarsi anche con l'impiego di blocchi cassero) di dimensioni indicative 30x25cm armati con quattro barre longitudinali da 14mm, al fine di delimitare campi di muratura di dimensioni massime 250x250cm.
L'impermeabilizzazione sarà in guaina bituminosa spessore 2.5mm monostrato per la soletta di fondo e in cemento osmotico spessore 2.5mm per la zona interna alla vasca.
L'impermeabilizzazione della copertura sarà realizzata con primer, guaina prefabbricata a base di bitume e elastomeri armati con fibra a filo continuo, guaina soprastante prefabbricata a base di bitumi e elastomeri armata velovetro spessore 3mm, finitura superficiale con vernici antiriflesso resistenti agli agenti atmosferici e ai raggi ultravioletti, colore alluminio.
Gli esterni saranno in calcestruzzo faccia a vista per la zona della gronda e in intonaco al civile (intonaco di malta) per le murature, spessore 2cm. Alla base del fabbricato sarà presente uno zoccolo in serizzo di altezza 50cm realizzato con pietre di spessore uguale a 2cm. Gli intonaci interni saranno di tipo civile (intonaco di malta) spessore 1.5cm. Tutti gli intonaci saranno tinteggiati.
Lattonerie in lamiera zincata spessore 8/10.
I serramenti saranno del tipo antiscasso. La porta sarà dotata di maniglione antipanico con apertura a spinta verso l'esterno, con struttura in acciaio. Gli altri serramenti saranno in alluminio con apertura laterale e a vasistas, minuti di inferriata esterna in acciaio. Colore blu (RAL 5005).
La centrale risulta di fatto divisa in due parti, una per l'alloggiamento delle apparecchiature e una per l'accumulo, con collegamento fra le due mediante scala alla marinara in acciaio inox e ripiano di sbarco in grigliato. Per la zona apparecchiature si è ritenuto utile prevedere un isolamento termico, per quanto semplice, consistente in una camera d'aria da 5cm. La zona impianti sarà equipaggiata in linea di massima con una coppia di pompe di rilancio collegate al circuito antincendio e da un collegamento alla rete di adduzione principale, con apertura automatica collegata a una sonda a galleggiante all'interno del serbatoio.
Per tutti i dettagli si rimanda agli elaborati grafici del progetto definitivo.

2 INQUADRAMENTO GENERALE E RIFERIMENTI NORMATIVI

In relazione all'opera si sono assunti, in sede di progetto definitivo, i seguenti parametri geotecnici, più cautelativi rispetto a quelli di cui alla documentazione inerente l'inquadramento geologico e geotecnico dell'area:

angolo di attrito 30°
peso di volume 20 kN/mc
coesione nulla
rigidezza Winckler 10000 kN/mc
falda non interagente con le fondazioni

La scelta di cui sopra non introduce significative variazioni dal punto di vista del dimensionamento strutturale, ma consente di tenere in parte conto di possibili variazioni delle caratteristiche del piano di posa a seguito di diverse operazioni di movimentazione del terreno.
Ai fini della definizione dello spettro di risposta per l'analisi sismica, la categoria del suolo è fissata in "C" (depositi di sabbie e ghiaie mediamente addensate o di argille di media consistenza).
Per il calcolo del fattore di struttura si ha:

classe di duttilità bassa
rapporto collasso / plasticizzazione pari a 1
q0 = 3
edificio regolare in altezza
q = 3.00

L'accelerazione al suolo presa a riferimento risulta uguale a 0.15g (zona sismica di riferimento 3). I calcoli di cui al presente documento tengono conto dell'azione sismica mediante analisi modale con spettro di risposta definito in accordo con le indicazioni di cui all'Eurocodice 8.

I calcoli di seguito esposti sono stati sviluppati con riferimento alle seguenti normative:
Legge 5/11/1971 n. 1086 . "Norme per la disciplina delle opere in cemento armato, normale e precompresso ed a struttura metallica".
D.M. 14/02/1992: "Norme tecniche per l'esecuzione delle opere in cemento armato normale e precompresso e per le strutture metalliche" (valido per il metodo di verifica alle tensioni ammissibili).
Circ. Min 24/06/1993 n. 37406: "Istruzioni relative alle Norme tecniche per l'esecuzione delle opere in cemento armato normale e precompresso e per le strutture metalliche" (valido per il metodo di verifica alle tensioni ammissibili).
D.M 9/01/1996: "Norme tecniche per il calcolo, l'esecuzione ed il collaudo delle strutture in cemento armato, normale e precompresso e per le strutture metalliche" .
Circ. Min. 15/10/1996 n. 252: "Istruzioni relative alle Norme tecniche per il calcolo, l'esecuzione ed il collaudo delle strutture in cemento armato, normale e precompresso e per le strutture metalliche".
D.M. 16/01/1996: "Norme tecniche relative ai criteri generali per la verifica di sicurezza delle costruzioni e dei carichi e dei sovraccarichi".
Circ. Min 4/07/1996 n. 156 STC: "Istruzioni per l'applicazione delle norme tecniche relative ai criteri per la verifica di sicurezza delle costruzioni e dei carichi e dei sovraccarichi".
L. 2/02/1974 n. 64: "Provvedimenti per le costruzioni con particolari prescrizioni per le zone sismiche".
D.M. 16/01/1996: "Norme tecniche per le costruzioni in zona sismica" .
Circ. Min. 10/04/1997 n. 65: "Istruzioni per l'applicazione delle Norme tecniche per le costruzioni in zone sismiche di cui al D.M. 16/11996".

D.M. 11/03/1988: "Norme tecniche riguardanti le indegini sui terreni e sulle rocce, la stabilità dei pendii naturali e delle scarpate, i criteri generali e le prescrizioni per la progettazione, l'esecuzione ed il collaudo delle opere di sostegno delle terre e delle opere di fondazione".
Circ. Min. 24/9/1988 n. 30483: "Norme tecniche per terreni e fondazioni: istruzioni applicative del D.M. 11/3/1988".
Ente Ferrovie dello Stato – Divisione tecnologie e sviluppo del sistema servizio Alta Velocità – Manuale di progettazione esecutiva.
Eurocodice 2: Progettazione delle strutture in calcestruzzo parte 1-1 regole generali e regole per gli edifici
Eurocodice 8: Indicazioni progettuali per la resistenza sismica delle strutture, parte 1-1 regole generali – azioni sismiche e requisiti generali per le strutture

3 CARATTERISTICHE DEI MATERIALI

Calcestruzzo per strutture portanti in fondazione:

- Classe di resistenza C 25/30
- Resistenza caratteristica cubica Rck = 30 N/mm2
- Modulo di elasticità longitudinale: E = 30000 N/mm2
- Modulo di elasticità tangenziale: G = 12930 N/mm2
- Classe di esposizione XC2
- Copriferro minimo 40mm
- Slump S3
- Diametro massimo aggregati 32mm

Calcestruzzo per strutture portanti in elevazione:

- Classe di resistenza C 32/40
- Resistenza caratteristica cubica Rck = 40 N/mm2
- Modulo di elasticità longitudinale: E = 30000 N/mm2
- Modulo di elasticità tangenziale: G = 12930 N/mm2
- Classe di esposizione XC4
- Copriferro minimo 30mm
- Slump S3
- Diametro massimo aggregati 32mm

Acciaio per armature:

- Barre ad aderenza migliorata tipo B450C (ex Fe B 44 k)
- Tensione caratteristica di snervamento: fyk > 430 N/mm2

4 ANALISI DEI CARICHI

Peso proprio degli elementi strutturali:

Il peso degli elementi strutturali in c.a. è preso in conto in funzione della geometria in sezione e con peso di volume 25 kN/mc.

Peso proprio dei solai:

Il peso proprio dei solai è supposto pari a 3.5 kN/mq per il solaio di copertura.

Carichi permanenti in copertura:

Manto impermeabilizzante	0.2 kPa
Massetto pendenze sp. 8cm	0.9 kPa
Intonaco	0.4 kPa
Totale	1.5 kPa

Carico accidentale in copertura:

Si assume un carico accidentale di 2 kPa (coperture accessibili). Dal momento che l'entità di questo carico risulta superiore a quello dovuto alla neve, non si considera quest'ultimo nell'analisi.

Carico dovuto alla presenza dell'acqua:

Si considera la presenza di acqua nella zona della vasca fino alla massima quota possibile.

Spinta del vento:

Si considera una zona 7, con Vref = 28 m/s.

Per rugosità “D” si determina una classe di esposizione II.

Pressione cinetica di riferimento circa 50 kg/mq.

A fronte di un coefficiente di esposizione medio di 1.9, si ha:

Per la superficie direttamente investita dal vento si considera una pressione netta pari a:

p = 0.76 kN/mq per la superficie direttamente investita dal vento (coefficiente di forma 0.80)

d = 0.38 kN/mq depressione sulle restanti superfici (coefficiente di forma 0.40)

I calcoli di cui al seguito sono effettuati con riferimento alla teoria degli stati limite. La combinazione dei carichi è determinata con i coefficienti parziali (1.40 per pesi propri e permanenti, 1.50 per i carichi accidentali, 1.00 per le azioni eccezionali, come il sisma).

5 MODELLO DI CALCOLO

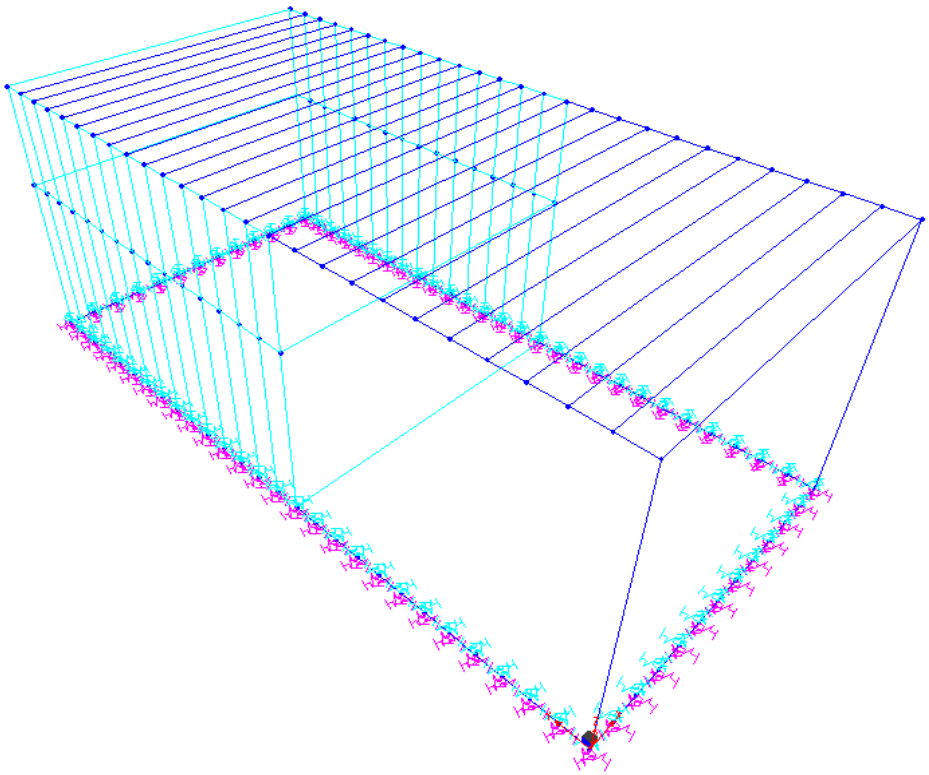
La struttura è stata analizzata mediante un modello a elementi finiti in ambiente SAP 2000 v. 11. Il modello tiene conto della reale geometria dell'opera (ubicazione e dimensioni degli elementi strutturali) e dei carichi di cui al precedente capitolo.

Il sistema di vincoli è stato realizzato mediante molle alla Winckler su tutte le fondazioni.

Di seguito si riportano gli elementi strutturali considerati:

- pilastri dimensioni 40x25 armati con 4+4 +2 barre da 20mm e staffe d10/20
- trave di bordo dimensione 25x60 armata con 3+3+2 barre da 20mm e staffe d10/20
- fondazioni a T rovescio dimensioni 100x30 (ciabatta) – 80x35 (anima) armate con barre longitudinali diametro 20mm ogni 10cm su tutto il perimetro e staffe d10/20
- setti esterni spessore 50cm e setto interno spessore 25cm armati con barre d20/20 in zona tesa e compressa in direzione orizzontale e in direzione verticale

Si riporta di seguito una vista del modello di calcolo realizzato, a scopo esemplificativo:



6 SOLLECITAZIONI MASSIME E VERIFICHE

Le verifiche strutturali (presso flessione e taglio) sono state condotte a fronte delle sollecitazioni calcolate per ogni combinazione di carico secondo il metodo dello stato limite ultime, ovvero secondo le prescrizioni di cui all'Eurocodice 2.

Si riportano di seguito nel dettaglio le principali verifiche effettuate:

RELAZIONE GENERALE – pilastri

Le elaborazioni sono eseguite basandosi sull'Eurocodice 2, secondo il D.M. 9/1/96 parte I, Cap. III

Diagramma di calcolo sforzi-deformazioni ottenuto con:

calcestruzzo: diagramma parabola-rettangolo alfa = 0,85

gammaC = 1,60 epsilon limite ec1 = 2,0 %. ecu = 3,5 %.

acciaio: diagramma elastico-perfettamente plastico

gammaS = 1,15 epsilon limite esu =10,0 %.

Caratteristiche dei materiali:

Classe di resistenza del calcestruzzo: C25/30

Resistenza cilindrica di calcolo fcd = 15,56 MPa

Resistenza media a trazione fctm = 2,61 MPa

Resistenza caratteristica a trazione (frattile 5%) fctk = 1,82 MPa

Tipo di acciaio: Fe B 44k

Tensione di snervamento di calcolo fyd = 373,9 MPa

Verifica a pressoflessione

Sezione Rettangolare b = 25 cm h = 40 cm

Caratteristiche di sollecitazione:

M = 23,0 kNm

N = 62,0 kN

Valori limiti:

Mrd = 223,8 kNm

Nrd = 603,3 kN

N/Nrd = 0,1028

Deformazioni:

eps c sup = 0,0035

eps s inf = -0,0023

asse neutro x =22,5 cm

Sezione verificata

Verifica a Taglio

Sezione Rettangolare b = 25 cm h = 40 cm

Taglio di calcolo:

V = 19,0 kN

Valori limiti del taglio:

VRd1= 56,6 kN

VRd2= 372,8 kN

Non occorre armatura (vedi valori minimi)

Fessurazione in esercizio:

M,d = 14 kNm

N,d = 105 kN

M,f = 14,9 kNm > M,d (momento di prima fessurazione)

Sezione verificata

RELAZIONE GENERALE – travetti

Le elaborazioni sono eseguite basandosi sull'Eurocodice 2, secondo il D.M. 9/1/96 parte I, Cap. III

Diagramma di calcolo sforzi-deformazioni ottenuto con:

calcestruzzo: diagramma parabola-rettangolo alfa = 0,85

gammaC = 1,60 epsilon limite ec1 = 2,0 %. ecu = 3,5 %.

acciaio: diagramma elastico-perfettamente plastico

gammaS = 1,15 epsilon limite esu =10,0 %.

Caratteristiche dei materiali:

Classe di resistenza del calcestruzzo: C25/30

Resistenza cilindrica di calcolo fcd = 15,56 MPa

Resistenza media a trazione fctm = 2,61 MPa

Resistenza caratteristica a trazione (frattile 5%) fctk = 1,82 MPa

Tipo di acciaio: Fe B 44k

Tensione di snervamento di calcolo fyd = 373,9 MPa

Verifica a Flessione

Sezione Rettangolare b = 12 cm h = 20 cm

Momento di calcolo:

Msd= 14,0 KNm

Momento limite:

MRd = 21,1 KNm

M/MRd = 0,6643

Deformazioni:

eps c sup = 0,0035

eps s inf = -0,0049

asse neutro x =7,1 cm

Sezione verificata

Verifica a Taglio

Sezione Rettangolare b = 12 cm h = 20 cm

Taglio di calcolo:
V = 14,0 kN

Valori limiti del taglio:
VRd1= 16,5 kN
VRd2= 82,2 kN

Non occorre armatura (vedi valori minimi)

Sezione verificata

RELAZIONE GENERALE – setti in c.a.
Spessore 25cm
Le elaborazioni sono eseguite basandosi sull'Eurocodice 2, secondo il D.M. 9/1/96 parte I, Cap. III

Diagramma di calcolo sforzi-deformazioni ottenuto con:
calcestruzzo: diagramma parabola-rettangolo alfa = 0,85
gammaC = 1,60 epsilon limite ec1 = 2,0 %. ecu = 3,5 %.
acciaio: diagramma elastico-perfettamente plastico
gammaS = 1,15 epsilon limite esu =10,0 %.

Caratteristiche dei materiali:

Classe di resistenza del calcestruzzo: C25/30
Resistenza cilindrica di calcolo fcd = 15,56 MPa
Resistenza media a trazione fctm = 2,61 MPa
Resistenza caratteristica a trazione (frattile 5%) fctk = 1,82 MPa

Tipo di acciaio: Fe B 44k
Tensione di snervamento di calcolo fyd = 373,9 MPa

Verifica a pressoflessione

Sezione Rettangolare b = 100 cm h = 25 cm

Caratteristiche di sollecitazione:

M = 40,0 kNm

N = 49,0 kN

Valori limiti:

Mrd = 132,4 kNm

Nrd = 162,1 kN

N/Nrd = 0,3022

Deformazioni:

eps c sup = 0,0027

eps s inf = -0,0100

asse neutro x =4,6 cm

Sezione verificata

Verifica a Taglio

Sezione Rettangolare b = 100 cm h = 25 cm

Taglio di calcolo:

V = 21,0 kN

Valori limiti del taglio:

VRd1= 128,6 kN

VRd2= 886,7 kN

Non occorre armatura (vedi valori minimi)

Sezione verificata

Verifica a Taglio

Sezione Rettangolare b = 100 cm h = 25 cm

Taglio di calcolo:
V = 113,0 kN

Valori limiti del taglio:
VRd1= 128,6 kN
VRd2= 886,7 kN

Non occorre armatura (vedi valori minimi)

Sezione verificata

Verifica a Flessione

Sezione Rettangolare b = 100 cm h = 25 cm

Momento di calcolo:
Msd= 75,0 KNm

Momento limite:
MRd = 117,1 KNm
M/MRd = 0,6407

Deformazioni:
eps c sup = 0,0023
eps s inf = -0,0100
asse neutro x =4,1 cm

Fessurazione in esercizio:

M,d = 30 kNm circa

M,f = 31,6 kNm > M,d (momento di prima fessurazione)

Sezione verificata

Spessore 50cm

Le elaborazioni sono eseguite basandosi sull'Eurocodice 2, secondo il D.M. 9/1/96 parte I, Cap. III

Diagramma di calcolo sforzi-deformazioni ottenuto con:

calcestruzzo: diagramma parabola-rettangolo alfa = 0,85

gammaC = 1,60 epsilon limite ec1 = 2,0 %. ecu = 3,5 %.

acciaio: diagramma elastico-perfettamente plastico

gammaS = 1,15 epsilon limite esu =10,0 %.

Caratteristiche dei materiali:

Classe di resistenza del calcestruzzo: C25/30

Resistenza cilindrica di calcolo fcd = 15,56 MPa

Resistenza media a trazione fctm = 2,61 MPa

Resistenza caratteristica a trazione (frattile 5%) fctk = 1,82 MPa

Tipo di acciaio: Fe B 44k

Tensione di snervamento di calcolo fyd = 373,9 MPa

Verifica a pressoflessione

Sezione Rettangolare b = 100 cm h = 50 cm

Caratteristiche di sollecitazione:

M = 40,0 kNm

N = 49,0 kN

Valori limiti:

Mrd = 355,2 kNm

Nrd = 435,1 kN

N/Nrd = 0,1126

Deformazioni:

eps c sup = 0,0019

eps s inf = -0,0100

asse neutro x =7,6 cm

Sezione verificata

Verifica a Taglio

Sezione Rettangolare b = 100 cm h = 50 cm

Taglio di calcolo:

V = 113,0 kN

Valori limiti del taglio:

VRd1= 202,0 kN

VRd2= 1894,2 kN

Non occorre armatura (vedi valori minimi)

Fessurazione in esercizio:

M,d = 40 kNm

M,f = 109 kNm > M,d (momento di prima fessurazione)

Sezione verificata

RELAZIONE GENERALE – trave di bordo

Le elaborazioni sono eseguite basandosi sull'Eurocodice 2, secondo il D.M. 9/1/96 parte I, Cap. III

Diagramma di calcolo sforzi-deformazioni ottenuto con:

calcestruzzo: diagramma parabola-rettangolo alfa = 0,85

gammaC = 1,60 epsilon limite ec1 = 2,0 %. ecu = 3,5 %.

acciaio: diagramma elastico-perfettamente plastico

gammaS = 1,15 epsilon limite esu =10,0 %.

Caratteristiche dei materiali:

Classe di resistenza del calcestruzzo: C25/30

Resistenza cilindrica di calcolo fcd = 15,56 MPa

Resistenza media a trazione fctm = 2,61 MPa

Resistenza caratteristica a trazione (frattile 5%) fctk = 1,82 MPa

Tipo di acciaio: Fe B 44k

Tensione di snervamento di calcolo fyd = 373,9 MPa

Verifica a Flessione

Sezione Rettangolare b = 25 cm h = 60 cm

Momento di calcolo:

Msd= 88,0 KNm

Momento limite:

MRd = 190,4 KNm

M/MRd = 0,4623

Deformazioni:

eps c sup = 0,0016

eps s inf = -0,0100

asse neutro x =8,0 cm

Sezione verificata

Verifica a Taglio

Sezione Rettangolare b = 25 cm h = 60 cm

Taglio di calcolo:

V = 90,0 kN

Valori limiti del taglio:

VRd1= 61,3 kN

VRd2= 574,3 kN

Metodo normale:

VRd2= 574,3 kN

VRd3= 211,9 kN

Sezione verificata

Fessurazione in esercizio:

M,d = 61 kNm

Mf	433928,35	kgcm
Mmax	610000,00	kgcm
Mmax>Mf: verificare ampiezza fessure		
beta	1,70	
beta1	1,00	
beta2	0,50	
σf, max	1237,19	kg/cmq
σf, fess (fcfm)	1305,10	kg/cmq
Es	2100000,00	kg/cmq
ε,max	0,059%	
ε,fess (fcfm)	0,062%	
ε,fess / ε,max	1,05	
ε,min	0,024%	
ε,media	0,026%	
n.°barre sing.strato	3	
spaz. orizz. barre	6,33	cm
spaz. vert. barre	**0,00**	cm
k2	0,400	
k3	0,125	
b,eff	25,00	cm
diametro medio	**20**	mm
d,eff	18,00	cm
A,eff	450,00	cmq
Af, eff	9,42	cmq
ρ,eff	2,09%	
distanza media fess.	82,66	mm
cmin	**4,00**	cm
w ,max	0,20	mm
w ,max'	0,15	mm
w k	0,037	mm
verifica rispettata: wk<w,max		

Sezione verificata

RELAZIONE GENERALE – fondazioni

Le elaborazioni sono eseguite basandosi sull'Eurocodice 2, secondo il D.M. 9/1/96 parte I, Cap. III

Diagramma di calcolo sforzi-deformazioni ottenuto con:

calcestruzzo: diagramma parabola-rettangolo alfa = 0,85

gammaC = 1,60 epsilon limite ec1 = 2,0 %. ecu = 3,5 %.

acciaio: diagramma elastico-perfettamente plastico

gammaS = 1,15 epsilon limite esu =10,0 %.

Caratteristiche dei materiali:

Classe di resistenza del calcestruzzo: C25/30
Resistenza cilindrica di calcolo fcd = 15,56 MPa
Resistenza media a trazione fctm = 2,61 MPa
Resistenza caratteristica a trazione (frattile 5%) fctk = 1,82 MPa

Tipo di acciaio: Fe B 44k
Tensione di snervamento di calcolo fyd = 373,9 MPa

Verifica a Flessione

Sezione a T altezza h = 110 cm

Momento di calcolo:
Msd= 512,0 KNm

Momento limite:
MRd = 1206,4 KNm
M/MRd = 0,4244

Deformazioni:
eps c sup = 0,0014
eps s inf = -0,0100
asse neutro x =12,9 cm

Sezione verificata

Verifica a Taglio

Sezione a T altezza h = 110 cm

Taglio di calcolo:

V = 275,0 kN

Valori limiti del taglio:

VRd1= 164,0 kN

VRd2= 1509,3 kN

Metodo normale:

VRd2= 1509,3 kN

VRd3= 446,8 kN

Sezione verificata

Verifiche di deformabilità

freccia massima travetti: 18mm, circa L/400, accettabile

freccia massima trave di bordo: 7mm, circa L/800, accettabile

spostamento massimo in testa pilastri: 4mm, circa H/1400, accettabile

spostamento massimo dei setti: 7mm, circa H/800, accettabile

Dai calcoli di verifica è risultato che gli elementi strutturali elencati in precedenza sono idonei a sopportare i carichi di progetto. Dati gli scopi di cui al presente documento, si rimanda alla successiva fase progettuale per tutti gli approfondimenti del caso e la definizione di dettaglio delle armature.

Sulla base delle dimensioni degli elementi strutturali e delle relative armature, si calcolano i valori di incidenza riportati all'interno degli elaborati grafici.

7 AZIONI MASSIME SUL TERRENO

Dal modello di calcolo si deduce la reazione massima delle molle, pari a 65 kN circa, cui corrisponde una pressione massima di 130 kPa a stato limite ultimo.

peso specifico terreno	2000	kg/mc
piano di posa in falda	no	si / no
peso specifico terreno	2000	kg/mc
angolo di attrito interno	30	°
inclinazione piano di fondazione	0	°
inclinazione piano campagna	0	°
approfondimento piano di posa	1,8	m
Hx	-	kg
Hy	-	kg
Ng	20,67	
Nq	23,07	
Hx/N	0,0038	
Hy/N	0,0038	
sen(ϕ)	0,5297	
tg(ϕ)	0,6245	
rapporto dimensionale	0,8748	
coefficiente m	1,5334	
sq	1,2845	
sg	1,2845	
dq	1,0057	valore minimo
ig,x	0,9904	
ig,y	0,9904	
iq,x	0,9942	
iq,y	0,9942	
bq	1,0000	
gq	1,0000	
q'	3600	
qlim(g)	2,2960	kg/cmq
qlim(q)	10,6647	kg/cmq
qlim	12,9607	kg/cmq
Fs,min	> **3**	

8 TABULATI DI CALCOLO

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Table: Active Degrees of Freedom

UX	UY	UZ	RX	RY	RZ
Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
Yes	Yes	Yes	Yes	Yes	Yes

Table: Analysis Case Definitions, Part 1 of 2

Case	Type	InitialCond	ModalCase	RunCase	GUID
Text	Text	Text	Text	Yes/No	Text
DEAD	LinStatic	Zero		Yes	
MODAL	LinModal	Zero		Yes	
PP	LinStatic	Zero		Yes	
PERM	LinStatic	Zero		Yes	
ACCINT	LinStatic	Zero		Yes	
ACCCOP	LinStatic	Zero		Yes	
VENTOX	LinStatic	Zero		Yes	
VENTOY	LinStatic	Zero		Yes	
SISMAX	LinRespSpec		MODAL	Yes	
SISMAY	LinRespSpec		MODAL	Yes	

Table: Analysis Case Definitions, Part 2 of 2

Case	Notes
Text	Text
DEAD	
MODAL	
PP	
PERM	
ACCINT	
ACCCOP	
VENTOX	
VENTOY	
SISMAX	
SISMAY	

Table: Analysis Options

Solver	Force32Bit	StiffCase	GeomMod
Text	Yes/No	Text	Yes/No
Advanced	No	None	No

Table: Area Loads - Gravity

Area	LoadCase	CoordSys	MultiplierX	MultiplierY	MultiplierZ
Text	Text	Text	Unitless	Unitless	Unitless
9	PP	GLOBAL	0,000000	0,000000	-1,000000
10	PP	GLOBAL	0,000000	0,000000	-1,000000
11	PP	GLOBAL	0,000000	0,000000	-1,000000
12	PP	GLOBAL	0,000000	0,000000	-1,000000
13	PP	GLOBAL	0,000000	0,000000	-1,000000
14	PP	GLOBAL	0,000000	0,000000	-1,000000
15	PP	GLOBAL	0,000000	0,000000	-1,000000
16	PP	GLOBAL	0,000000	0,000000	-1,000000
17	PP	GLOBAL	0,000000	0,000000	-1,000000
18	PP	GLOBAL	0,000000	0,000000	-1,000000
19	PP	GLOBAL	0,000000	0,000000	-1,000000
20	PP	GLOBAL	0,000000	0,000000	-1,000000
21	PP	GLOBAL	0,000000	0,000000	-1,000000
22	PP	GLOBAL	0,000000	0,000000	-1,000000
23	PP	GLOBAL	0,000000	0,000000	-1,000000
24	PP	GLOBAL	0,000000	0,000000	-1,000000
25	PP	GLOBAL	0,000000	0,000000	-1,000000
26	PP	GLOBAL	0,000000	0,000000	-1,000000
27	PP	GLOBAL	0,000000	0,000000	-1,000000
28	PP	GLOBAL	0,000000	0,000000	-1,000000
29	PP	GLOBAL	0,000000	0,000000	-1,000000
30	PP	GLOBAL	0,000000	0,000000	-1,000000
31	PP	GLOBAL	0,000000	0,000000	-1,000000
32	PP	GLOBAL	0,000000	0,000000	-1,000000
33	PP	GLOBAL	0,000000	0,000000	-1,000000
34	PP	GLOBAL	0,000000	0,000000	-1,000000
35	PP	GLOBAL	0,000000	0,000000	-1,000000
36	PP	GLOBAL	0,000000	0,000000	-1,000000
37	PP	GLOBAL	0,000000	0,000000	-1,000000
38	PP	GLOBAL	0,000000	0,000000	-1,000000
39	PP	GLOBAL	0,000000	0,000000	-1,000000
40	PP	GLOBAL	0,000000	0,000000	-1,000000

41	PP	GLOBAL	0,000000	0,000000	-1,000000
42	PP	GLOBAL	0,000000	0,000000	-1,000000
43	PP	GLOBAL	0,000000	0,000000	-1,000000
44	PP	GLOBAL	0,000000	0,000000	-1,000000
45	PP	GLOBAL	0,000000	0,000000	-1,000000
46	PP	GLOBAL	0,000000	0,000000	-1,000000
47	PP	GLOBAL	0,000000	0,000000	-1,000000
48	PP	GLOBAL	0,000000	0,000000	-1,000000
49	PP	GLOBAL	0,000000	0,000000	-1,000000
50	PP	GLOBAL	0,000000	0,000000	-1,000000
51	PP	GLOBAL	0,000000	0,000000	-1,000000
52	PP	GLOBAL	0,000000	0,000000	-1,000000
53	PP	GLOBAL	0,000000	0,000000	-1,000000
54	PP	GLOBAL	0,000000	0,000000	-1,000000
55	PP	GLOBAL	0,000000	0,000000	-1,000000
56	PP	GLOBAL	0,000000	0,000000	-1,000000
57	PP	GLOBAL	0,000000	0,000000	-1,000000
58	PP	GLOBAL	0,000000	0,000000	-1,000000
59	PP	GLOBAL	0,000000	0,000000	-1,000000
60	PP	GLOBAL	0,000000	0,000000	-1,000000
61	PP	GLOBAL	0,000000	0,000000	-1,000000
62	PP	GLOBAL	0,000000	0,000000	-1,000000
63	PP	GLOBAL	0,000000	0,000000	-1,000000
64	PP	GLOBAL	0,000000	0,000000	-1,000000
65	PP	GLOBAL	0,000000	0,000000	-1,000000
66	PP	GLOBAL	0,000000	0,000000	-1,000000
67	PP	GLOBAL	0,000000	0,000000	-1,000000
68	PP	GLOBAL	0,000000	0,000000	-1,000000
69	PP	GLOBAL	0,000000	0,000000	-1,000000
70	PP	GLOBAL	0,000000	0,000000	-1,000000

Table: Area Loads - Uniform

Area Text	LoadCase Text	CoordSys Text	Dir Text	UnifLoad KN/m2
1	ACCINT	GLOBAL	Y	-17,50
9	VENTOY	GLOBAL	Y	0,38
9	ACCINT	GLOBAL	Y	17,50
10	VENTOY	GLOBAL	Y	0,38
11	VENTOX	GLOBAL	X	0,76
11	ACCINT	GLOBAL	X	-17,50
12	VENTOX	GLOBAL	X	0,76
12	ACCINT	GLOBAL	X	-17,50
13	VENTOX	GLOBAL	X	0,76
13	ACCINT	GLOBAL	X	-17,50
14	VENTOX	GLOBAL	X	0,76
14	ACCINT	GLOBAL	X	-17,50
15	VENTOX	GLOBAL	X	0,76
15	ACCINT	GLOBAL	X	-17,50
16	VENTOX	GLOBAL	X	0,76
16	ACCINT	GLOBAL	X	-17,50
17	VENTOX	GLOBAL	X	0,76
17	ACCINT	GLOBAL	X	-17,50
18	VENTOX	GLOBAL	X	0,76
18	ACCINT	GLOBAL	X	-17,50
19	VENTOX	GLOBAL	X	0,76
19	ACCINT	GLOBAL	X	-17,50
20	VENTOX	GLOBAL	X	0,76
20	ACCINT	GLOBAL	X	-17,50
21	VENTOX	GLOBAL	X	0,76
21	ACCINT	GLOBAL	X	-17,50
22	VENTOX	GLOBAL	X	0,76
22	ACCINT	GLOBAL	X	-17,50
23	VENTOX	GLOBAL	X	0,76
23	ACCINT	GLOBAL	X	-17,50
24	VENTOX	GLOBAL	X	0,76
24	ACCINT	GLOBAL	X	-17,50
25	VENTOX	GLOBAL	X	0,76
25	ACCINT	GLOBAL	X	-17,50
26	VENTOX	GLOBAL	X	0,76
27	VENTOX	GLOBAL	X	0,76
28	VENTOX	GLOBAL	X	0,76
29	VENTOX	GLOBAL	X	0,76
30	VENTOX	GLOBAL	X	0,76
31	VENTOX	GLOBAL	X	0,76
32	VENTOX	GLOBAL	X	0,76
33	VENTOX	GLOBAL	X	0,76
34	VENTOX	GLOBAL	X	0,76
35	VENTOX	GLOBAL	X	0,76
36	VENTOX	GLOBAL	X	0,76
37	VENTOX	GLOBAL	X	0,76
38	VENTOX	GLOBAL	X	0,76
39	VENTOX	GLOBAL	X	0,76
40	VENTOX	GLOBAL	X	0,76
41	VENTOX	GLOBAL	X	0,38
41	ACCINT	GLOBAL	X	17,50
42	VENTOX	GLOBAL	X	0,38
42	ACCINT	GLOBAL	X	17,50
43	VENTOX	GLOBAL	X	0,38
43	ACCINT	GLOBAL	X	17,50
44	VENTOX	GLOBAL	X	0,38
44	ACCINT	GLOBAL	X	17,50
45	VENTOX	GLOBAL	X	0,38

45	ACCINT	GLOBAL	X	17,50
46	VENTOX	GLOBAL	X	0,38
46	ACCINT	GLOBAL	X	17,50
47	VENTOX	GLOBAL	X	0,38
47	ACCINT	GLOBAL	X	17,50
48	VENTOX	GLOBAL	X	0,38
48	ACCINT	GLOBAL	X	17,50
49	VENTOX	GLOBAL	X	0,38
49	ACCINT	GLOBAL	X	17,50
50	VENTOX	GLOBAL	X	0,38
50	ACCINT	GLOBAL	X	17,50
51	VENTOX	GLOBAL	X	0,38
51	ACCINT	GLOBAL	X	17,50
52	VENTOX	GLOBAL	X	0,38
52	ACCINT	GLOBAL	X	17,50
53	VENTOX	GLOBAL	X	0,38
53	ACCINT	GLOBAL	X	17,50
54	VENTOX	GLOBAL	X	0,38
54	ACCINT	GLOBAL	X	17,50
55	VENTOX	GLOBAL	X	0,38
55	ACCINT	GLOBAL	X	17,50
56	VENTOX	GLOBAL	X	0,38
57	VENTOX	GLOBAL	X	0,38
58	VENTOX	GLOBAL	X	0,38
59	VENTOX	GLOBAL	X	0,38
60	VENTOX	GLOBAL	X	0,38
61	VENTOX	GLOBAL	X	0,38
62	VENTOX	GLOBAL	X	0,38
63	VENTOX	GLOBAL	X	0,38
64	VENTOX	GLOBAL	X	0,38
65	VENTOX	GLOBAL	X	0,38
66	VENTOX	GLOBAL	X	0,38
67	VENTOX	GLOBAL	X	0,38
68	VENTOX	GLOBAL	X	0,38
69	VENTOX	GLOBAL	X	0,38
70	VENTOX	GLOBAL	X	0,38

Table: Area Section Assignments

Area Text	Section Text	MatProp Text
1	setto25	Default
9	setto50	Default
10	setto50	Default
11	setto50	Default
12	setto50	Default
13	setto50	Default
14	setto50	Default
15	setto50	Default
16	setto50	Default
17	setto50	Default
18	setto50	Default
19	setto50	Default
20	setto50	Default
21	setto50	Default
22	setto50	Default
23	setto50	Default
24	setto50	Default
25	setto50	Default
26	setto50	Default
27	setto50	Default
28	setto50	Default
29	setto50	Default
30	setto50	Default
31	setto50	Default
32	setto50	Default
33	setto50	Default
34	setto50	Default
35	setto50	Default
36	setto50	Default
37	setto50	Default
38	setto50	Default
39	setto50	Default
40	setto50	Default
41	setto50	Default
42	setto50	Default
43	setto50	Default
44	setto50	Default
45	setto50	Default
46	setto50	Default
47	setto50	Default
48	setto50	Default
49	setto50	Default
50	setto50	Default
51	setto50	Default
52	setto50	Default
53	setto50	Default
54	setto50	Default
55	setto50	Default
56	setto50	Default
57	setto50	Default
58	setto50	Default
59	setto50	Default

60	setto50	Default
61	setto50	Default
62	setto50	Default
63	setto50	Default
64	setto50	Default
65	setto50	Default
66	setto50	Default
67	setto50	Default
68	setto50	Default
69	setto50	Default
70	setto50	Default

Table: Area Section Properties, Part 1 of 4

Section	Material	MatAngle	AreaType	Type	Thickness	BendThick	Arc	InComp
Text	Text	Degrees	Text	Text	m	m	Degrees	Yes/No
setto25	Rck300	0,000	Shell	Shell-Thin	0,250000	0,250000		
setto50	Rck300	0,000	Shell	Shell-Thin	0,500000	0,500000		

Table: Area Section Properties, Part 2 of 4

Section	CoordSys	Color	TotalWt	TotalMass	F11Mod	F22Mod	F12Mod
Text	Text	Text	KN	KN-s2/m	Unitless	Unitless	Unitless
setto25		Green	142,188	14,50	1,000000	1,000000	1,000000
setto50		Green	1505,000	153,47	1,000000	1,000000	1,000000

Table: Area Section Properties, Part 3 of 4

Section	M11Mod	M22Mod	M12Mod	V13Mod	V23Mod	MMod	WMod
Text	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless
setto25	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
setto50	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000

Table: Area Section Properties, Part 4 of 4

Section	GUID	Notes
Text	Text	Text
setto25		Added 9/14/2016 11:59:50 AM
setto50		Added 26/11/2017 09:59:27

Table: Area Section Property Design Parameters

Section	RebarMat	RebarOpt
Text	Text	Text
setto25	None	Default
setto50	None	Default

Table: Assembled Joint Masses

Joint	U1	U2	U3	R1	R2	R3
Text	KN-s2/m	KN-s2/m	KN-s2/m	KN-m-s2	KN-m-s2	KN-m-s2
1	1,48	1,48	1,48	0,0000	0,0000	0,0000
2	1,48	1,48	1,48	0,0000	0,0000	0,0000
3	8,58	8,58	8,58	0,0000	0,0000	0,0000
4	8,58	8,58	8,58	0,0000	0,0000	0,0000
5	2,06	2,06	2,06	0,0000	0,0000	0,0000
6	0,64	0,64	0,64	0,0000	0,0000	0,0000
7	0,64	0,64	0,64	0,0000	0,0000	0,0000
8	2,06	2,06	2,06	0,0000	0,0000	0,0000
9	4,92	4,92	4,92	0,0000	0,0000	0,0000
10	4,92	4,92	4,92	0,0000	0,0000	0,0000
11	0,80	0,80	0,80	0,0000	0,0000	0,0000
12	0,80	0,80	0,80	0,0000	0,0000	0,0000
13	0,80	0,80	0,80	0,0000	0,0000	0,0000
14	0,80	0,80	0,80	0,0000	0,0000	0,0000
15	0,80	0,80	0,80	0,0000	0,0000	0,0000
16	0,80	0,80	0,80	0,0000	0,0000	0,0000
17	0,80	0,80	0,80	0,0000	0,0000	0,0000
18	0,80	0,80	0,80	0,0000	0,0000	0,0000
19	0,80	0,80	0,80	0,0000	0,0000	0,0000
20	0,80	0,80	0,80	0,0000	0,0000	0,0000
21	0,80	0,80	0,80	0,0000	0,0000	0,0000
22	0,80	0,80	0,80	0,0000	0,0000	0,0000
23	0,80	0,80	0,80	0,0000	0,0000	0,0000
24	0,80	0,80	0,80	0,0000	0,0000	0,0000
25	0,80	0,80	0,80	0,0000	0,0000	0,0000
26	0,80	0,80	0,80	0,0000	0,0000	0,0000
27	0,80	0,80	0,80	0,0000	0,0000	0,0000
28	0,80	0,80	0,80	0,0000	0,0000	0,0000
29	0,80	0,80	0,80	0,0000	0,0000	0,0000
30	0,80	0,80	0,80	0,0000	0,0000	0,0000
31	0,80	0,80	0,80	0,0000	0,0000	0,0000
32	0,80	0,80	0,80	0,0000	0,0000	0,0000

33	0,73	0,73	0,73	0,0000	0,0000	0,0000
34	0,73	0,73	0,73	0,0000	0,0000	0,0000
35	0,73	0,73	0,73	0,0000	0,0000	0,0000
36	0,73	0,73	0,73	0,0000	0,0000	0,0000
37	0,73	0,73	0,73	0,0000	0,0000	0,0000
38	0,73	0,73	0,73	0,0000	0,0000	0,0000
39	0,73	0,73	0,73	0,0000	0,0000	0,0000
40	0,73	0,73	0,73	0,0000	0,0000	0,0000
41	0,73	0,73	0,73	0,0000	0,0000	0,0000
42	0,73	0,73	0,73	0,0000	0,0000	0,0000
43	0,73	0,73	0,73	0,0000	0,0000	0,0000
44	0,73	0,73	0,73	0,0000	0,0000	0,0000
45	0,73	0,73	0,73	0,0000	0,0000	0,0000
46	0,73	0,73	0,73	0,0000	0,0000	0,0000
47	0,73	0,73	0,73	0,0000	0,0000	0,0000
48	0,73	0,73	0,73	0,0000	0,0000	0,0000
49	0,73	0,73	0,73	0,0000	0,0000	0,0000
50	0,73	0,73	0,73	0,0000	0,0000	0,0000
51	0,73	0,73	0,73	0,0000	0,0000	0,0000
52	0,73	0,73	0,73	0,0000	0,0000	0,0000
53	0,73	0,73	0,73	0,0000	0,0000	0,0000
54	0,73	0,73	0,73	0,0000	0,0000	0,0000
55	1,85	1,85	1,85	0,0000	0,0000	0,0000
56	1,85	1,85	1,85	0,0000	0,0000	0,0000
57	1,85	1,85	1,85	0,0000	0,0000	0,0000
58	1,85	1,85	1,85	0,0000	0,0000	0,0000
59	1,85	1,85	1,85	0,0000	0,0000	0,0000
60	1,85	1,85	1,85	0,0000	0,0000	0,0000
61	1,85	1,85	1,85	0,0000	0,0000	0,0000
62	1,85	1,85	1,85	0,0000	0,0000	0,0000
63	1,85	1,85	1,85	0,0000	0,0000	0,0000
64	1,85	1,85	1,85	0,0000	0,0000	0,0000
65	1,85	1,85	1,85	0,0000	0,0000	0,0000
66	1,85	1,85	1,85	0,0000	0,0000	0,0000
67	1,85	1,85	1,85	0,0000	0,0000	0,0000
68	1,85	1,85	1,85	0,0000	0,0000	0,0000
69	1,85	1,85	1,85	0,0000	0,0000	0,0000
70	1,85	1,85	1,85	0,0000	0,0000	0,0000
71	1,85	1,85	1,85	0,0000	0,0000	0,0000
72	1,85	1,85	1,85	0,0000	0,0000	0,0000
73	1,85	1,85	1,85	0,0000	0,0000	0,0000
74	1,85	1,85	1,85	0,0000	0,0000	0,0000
75	1,85	1,85	1,85	0,0000	0,0000	0,0000
76	1,85	1,85	1,85	0,0000	0,0000	0,0000
77	1,85	1,85	1,85	0,0000	0,0000	0,0000
78	1,85	1,85	1,85	0,0000	0,0000	0,0000
79	1,85	1,85	1,85	0,0000	0,0000	0,0000
80	1,85	1,85	1,85	0,0000	0,0000	0,0000
81	1,85	1,85	1,85	0,0000	0,0000	0,0000
82	1,85	1,85	1,85	0,0000	0,0000	0,0000
83	4,68	4,68	4,68	0,0000	0,0000	0,0000
84	4,68	4,68	4,68	0,0000	0,0000	0,0000
85	0,40	0,40	0,40	0,0000	0,0000	0,0000
86	0,40	0,40	0,40	0,0000	0,0000	0,0000
87	0,40	0,40	0,40	0,0000	0,0000	0,0000
88	0,30	0,30	0,30	0,0000	0,0000	0,0000
89	0,40	0,40	0,40	0,0000	0,0000	0,0000
90	0,40	0,40	0,40	0,0000	0,0000	0,0000
91	0,40	0,40	0,40	0,0000	0,0000	0,0000
92	0,40	0,40	0,40	0,0000	0,0000	0,0000
93	0,40	0,40	0,40	0,0000	0,0000	0,0000
94	0,40	0,40	0,40	0,0000	0,0000	0,0000
95	0,40	0,40	0,40	0,0000	0,0000	0,0000
96	0,40	0,40	0,40	0,0000	0,0000	0,0000
97	0,40	0,40	0,40	0,0000	0,0000	0,0000
98	0,40	0,40	0,40	0,0000	0,0000	0,0000
99	0,40	0,40	0,40	0,0000	0,0000	0,0000
100	0,40	0,40	0,40	0,0000	0,0000	0,0000
101	0,30	0,30	0,30	0,0000	0,0000	0,0000
102	0,40	0,40	0,40	0,0000	0,0000	0,0000
103	0,40	0,40	0,40	0,0000	0,0000	0,0000
104	0,40	0,40	0,40	0,0000	0,0000	0,0000
105	0,87	0,87	0,87	0,0000	0,0000	0,0000
106	0,87	0,87	0,87	0,0000	0,0000	0,0000
107	0,87	0,87	0,87	0,0000	0,0000	0,0000
108	0,87	0,87	0,87	0,0000	0,0000	0,0000
109	0,87	0,87	0,87	0,0000	0,0000	0,0000
110	0,87	0,87	0,87	0,0000	0,0000	0,0000
111	0,87	0,87	0,87	0,0000	0,0000	0,0000
112	0,87	0,87	0,87	0,0000	0,0000	0,0000
113	0,87	0,87	0,87	0,0000	0,0000	0,0000
114	0,87	0,87	0,87	0,0000	0,0000	0,0000
115	0,87	0,87	0,87	0,0000	0,0000	0,0000
116	0,87	0,87	0,87	0,0000	0,0000	0,0000
117	0,87	0,87	0,87	0,0000	0,0000	0,0000
118	0,87	0,87	0,87	0,0000	0,0000	0,0000
119	0,87	0,87	0,87	0,0000	0,0000	0,0000
120	0,87	0,87	0,87	0,0000	0,0000	0,0000
121	0,87	0,87	0,87	0,0000	0,0000	0,0000
122	0,87	0,87	0,87	0,0000	0,0000	0,0000
123	0,87	0,87	0,87	0,0000	0,0000	0,0000
124	0,87	0,87	0,87	0,0000	0,0000	0,0000
125	0,87	0,87	0,87	0,0000	0,0000	0,0000
126	0,87	0,87	0,87	0,0000	0,0000	0,0000
127	0,87	0,87	0,87	0,0000	0,0000	0,0000

128	0,87	0,87	0,87	0,0000	0,0000	0,0000
129	0,87	0,87	0,87	0,0000	0,0000	0,0000
130	0,87	0,87	0,87	0,0000	0,0000	0,0000
131	0,87	0,87	0,87	0,0000	0,0000	0,0000
132	0,87	0,87	0,87	0,0000	0,0000	0,0000
133	0,20	0,20	0,20	0,0000	0,0000	0,0000
141	4,52	4,52	4,52	0,0000	0,0000	0,0000
142	4,52	4,52	4,52	0,0000	0,0000	0,0000
143	12,49	12,49	12,49	0,0000	0,0000	0,0000
144	12,49	12,49	12,49	0,0000	0,0000	0,0000
163	1,78	1,78	1,78	0,0000	0,0000	0,0000
164	1,78	1,78	1,78	0,0000	0,0000	0,0000
165	1,78	1,78	1,78	0,0000	0,0000	0,0000
166	1,78	1,78	1,78	0,0000	0,0000	0,0000
167	1,78	1,78	1,78	0,0000	0,0000	0,0000
168	1,78	1,78	1,78	0,0000	0,0000	0,0000
169	1,78	1,78	1,78	0,0000	0,0000	0,0000
170	1,78	1,78	1,78	0,0000	0,0000	0,0000
171	1,78	1,78	1,78	0,0000	0,0000	0,0000
172	1,78	1,78	1,78	0,0000	0,0000	0,0000
173	1,78	1,78	1,78	0,0000	0,0000	0,0000
174	1,78	1,78	1,78	0,0000	0,0000	0,0000
175	1,78	1,78	1,78	0,0000	0,0000	0,0000
176	1,78	1,78	1,78	0,0000	0,0000	0,0000
177	1,78	1,78	1,78	0,0000	0,0000	0,0000
178	1,78	1,78	1,78	0,0000	0,0000	0,0000
179	1,78	1,78	1,78	0,0000	0,0000	0,0000
180	1,78	1,78	1,78	0,0000	0,0000	0,0000
181	1,78	1,78	1,78	0,0000	0,0000	0,0000
182	1,78	1,78	1,78	0,0000	0,0000	0,0000
183	1,78	1,78	1,78	0,0000	0,0000	0,0000
184	1,78	1,78	1,78	0,0000	0,0000	0,0000
185	1,78	1,78	1,78	0,0000	0,0000	0,0000
186	1,78	1,78	1,78	0,0000	0,0000	0,0000
187	1,78	1,78	1,78	0,0000	0,0000	0,0000
188	1,78	1,78	1,78	0,0000	0,0000	0,0000
189	1,78	1,78	1,78	0,0000	0,0000	0,0000
190	1,78	1,78	1,78	0,0000	0,0000	0,0000

Table: Auto Wave 3 - Wave Characteristics - General

WaveChar	WaveType	KinFactor	SWaterDepth	WaveHeight	WavePeriod	WaveTheory
Text	Text	Unitless	m	m	Sec	Text
Default	From Theory	1,000000	45,00000	18,00000	12,0000	Linear

Table: Base Reactions, Part 1 of 3

OutputCase	CaseType	StepType	GlobalFX	GlobalFY	GlobalFZ	GlobalMX	GlobalMY	GlobalMZ
Text	Text	Text	KN	KN	KN	KN-m	KN-m	KN-m
COMB1	Combination		-127,260	1,048E-09	3743,278	33043,9368	-12521,9799	693,0630
COMB2	Combination		9,613E-11	-62,244	3743,278	33218,2200	-12165,6519	-202,2930
COMB3	Combination	Max	432,383	471,567	2895,609	27336,9472	-4609,7967	5561,6436
COMB3	Combination	Min	-432,383	-471,567	2103,716	17493,8553	-11638,0096	-5561,6436
COMB1SLE	Combination		-84,840	7,482E-10	2662,163	23523,6513	-8889,5801	462,0420
COMB2SLE	Combination		6,583E-11	-41,496	2662,163	23639,8401	-8652,0281	-134,8620

Table: Base Reactions, Part 2 of 3

OutputCase	StepType	GlobalX	GlobalY	GlobalZ	XCentroidFX	YCentroidFX	ZCentroidFX	XCentroidFY
Text	Text	m	m	m	m	m	m	m
COMB1		0,00000	0,00000	0,00000	-7,946E+12	71,92345	0,00000	3,054E+13
COMB2		0,00000	0,00000	0,00000	-7,486E+12	60,89249	0,00000	23,87260
COMB3	Max	0,00000	0,00000	0,00000	-5,135E+11	24,13454	0,00000	25424209,69
COMB3	Min	0,00000	0,00000	0,00000	-5,135E+11	21,91685	0,00000	-25424195,4
COMB1SLE		0,00000	0,00000	0,00000	-5,332E+12	49,48401	0,00000	2,036E+13
COMB2SLE		0,00000	0,00000	0,00000	-5,025E+12	42,13004	0,00000	16,39187

Table: Base Reactions, Part 3 of 3

OutputCase	StepType	YCentroidFY	ZCentroidFY	XCentroidFZ	YCentroidFZ	ZCentroidFZ
Text	Text	m	m	m	m	m
COMB1		4,430E+12	0,00000	5,921E+13	425623111,	0,00000
COMB2		3,844E+12	0,00000	989,94894	5,691E+13	0,00000
COMB3	Max	1,906E+11	0,00000	258882974,9	17,50816	0,00000
COMB3	Min	1,906E+11	0,00000	-258882962	14,28667	0,00000
COMB1SLE		2,966E+12	0,00000	3,947E+13	283748741,6	0,00000
COMB2SLE		2,575E+12	0,00000	660,39929	3,794E+13	0,00000

Table: Case - Modal 1 - General

Case	ModeType	MaxNumModes	MinNumModes	EigenShift	EigenCutoff	EigenTol	AutoShift
Text	Text	Unitless	Unitless	Cyc/sec	Cyc/sec	Unitless	Text
MODAL	Eigen	12	1	0,0000E+00	0,0000E+00	1,0000E-09	Yes

Table: Case - Response Spectrum 1 - General

Case	ModalCombo	DirCombo	DampingType	ConstDamp	EccenRatio	NumOverride
Text	Text	Text	Text	Unitless	Unitless	Unitless
SISMAX	CQC	SRSS	Constant	0,0500	0,000000	0
SISMAY	CQC	SRSS	Constant	0,0500	0,000000	0

Table: Case - Response Spectrum 2 - Load Assignments

Case	LoadType	LoadName	CoordSys	Function	Angle	TransAccSF
Text	Text	Text	Text	Text	Degrees	m/sec2
SISMAX	Acceleration	U1	GLOBAL	FUNC2	0,000	9,81000
SISMAY	Acceleration	U2	GLOBAL	FUNC2	0,000	9,81000

Table: Case - Static 1 - Load Assignments

Case	LoadType	LoadName	LoadSF
Text	Text	Text	Unitless
DEAD	Load case	DEAD	1,000000
PP	Load case	PP	1,000000
PERM	Load case	PERM	1,000000
ACCINT	Load case	ACCINT	1,000000
ACCCOP	Load case	ACCCOP	1,000000
VENTOX	Load case	VENTOX	1,000000
VENTOY	Load case	VENTOY	1,000000

Table: Combination Definitions, Part 1 of 3

ComboName	ComboType	AutoDesign	CaseType	CaseName	ScaleFactor	SteelDesign
Text	Text	Yes/No	Text	Text	Unitless	Yes/No
COMB1	Linear Add	No	Linear Static	PP	1,400000	No
COMB1			Linear Static	PERM	1,400000	
COMB1			Linear Static	ACCCOP	1,500000	
COMB1			Linear Static	ACCINT	1,500000	
COMB1			Linear Static	VENTOX	1,500000	
COMB2	Linear Add	No	Linear Static	PP	1,400000	No
COMB2			Linear Static	PERM	1,400000	
COMB2			Linear Static	ACCCOP	1,500000	
COMB2			Linear Static	ACCINT	1,500000	
COMB2			Linear Static	VENTOY	1,500000	
COMB3	Linear Add	No	Linear Static	PP	1,000000	No
COMB3			Linear Static	PERM	1,000000	
COMB3			Response Spectrum	SISMAX	1,000000	
COMB3			Response Spectrum	SISMAY	1,000000	
ENVECOMBSLU	Envelope	No	Response Combo	COMB1	1,000000	No
ENVECOMBSLU			Response Combo	COMB2	1,000000	
ENVECOMBSLU			Response Combo	COMB3	1,000000	
COMB1SLE	Linear Add	No	Linear Static	PP	1,000000	No
COMB1SLE			Linear Static	PERM	1,000000	
COMB1SLE			Linear Static	ACCCOP	1,000000	
COMB1SLE			Linear Static	ACCINT	1,000000	
COMB1SLE			Linear Static	VENTOX	1,000000	
COMB2SLE	Linear Add	No	Linear Static	PP	1,000000	No
COMB2SLE			Linear Static	PERM	1,000000	
COMB2SLE			Linear Static	ACCCOP	1,000000	
COMB2SLE			Linear Static	ACCINT	1,000000	
COMB2SLE			Linear Static	VENTOY	1,000000	
ENVECOMBSLE	Envelope	No	Response Combo	COMB1SLE	1,000000	No
ENVECOMBSLE			Response Combo	COMB2SLE	1,000000	

Table: Combination Definitions, Part 2 of 3

ComboName	CaseName	ConcDesign	AlumDesign	ColdDesign	GUID
Text	Text	Yes/No	Yes/No	Yes/No	Text
COMB1	PP	Yes	No	No	
COMB1	PERM				
COMB1	ACCCOP				
COMB1	ACCINT				
COMB1	VENTOX				
COMB2	PP	Yes	No	No	
COMB2	PERM				
COMB2	ACCCOP				
COMB2	ACCINT				
COMB2	VENTOY				
COMB3	PP	Yes	No	No	
COMB3	PERM				
COMB3	SISMAX				
COMB3	SISMAY				
ENVECOMBSLU	COMB1	No	No	No	
ENVECOMBSLU	COMB2				
ENVECOMBSLU	COMB3				
COMB1SLE	PP	Yes	No	No	
COMB1SLE	PERM				
COMB1SLE	ACCCOP				
COMB1SLE	ACCINT				
COMB1SLE	VENTOX				

COMB2SLE	PP	Yes	No	No
COMB2SLE	PERM			
COMB2SLE	ACCCOP			
COMB2SLE	ACCINT			
COMB2SLE	VENTOY			
ENVECOMBSLE	COMB1SLE	No	No	No
ENVECOMBSLE	COMB2SLE			

Table: Combination Definitions, Part 3 of 3

ComboName	CaseName	Notes
Text	Text	Text
COMB1	PP	
COMB1	PERM	
COMB1	ACCCOP	
COMB1	ACCINT	
COMB1	VENTOX	
COMB2	PP	
COMB2	PERM	
COMB2	ACCCOP	
COMB2	ACCINT	
COMB2	VENTOY	
COMB3	PP	
COMB3	PERM	
COMB3	SISMAX	
COMB3	SISMAY	
ENVECOMBSLU	COMB1	
ENVECOMBSLU	COMB2	
ENVECOMBSLU	COMB3	
COMB1SLE	PP	
COMB1SLE	PERM	
COMB1SLE	ACCCOP	
COMB1SLE	ACCINT	
COMB1SLE	VENTOX	
COMB2SLE	PP	
COMB2SLE	PERM	
COMB2SLE	ACCCOP	
COMB2SLE	ACCINT	
COMB2SLE	VENTOY	
ENVECOMBSLE	COMB1SLE	
ENVECOMBSLE	COMB2SLE	

Table: Connectivity - Area, Part 1 of 2

Area	NumJoints	Joint1	Joint2	Joint3	Joint4	Perimeter	AreaArea
Text	Unitless	Text	Text	Text	Text	m	m2
1	4	10	9	141	142	20,000000	22,750000
9	4	3	4	144	143	20,000000	22,750000
10	4	83	84	143	144	17,200000	13,650000
11	4	4	144	163	69	8,000000	1,750000
12	4	142	10	82	164	8,000000	1,750000
13	4	164	82	81	165	8,000000	1,750000
14	4	165	81	80	166	8,000000	1,750000
15	4	166	80	79	167	8,000000	1,750000
16	4	167	79	78	168	8,000000	1,750000
17	4	168	78	77	169	8,000000	1,750000
18	4	169	77	76	170	8,000000	1,750000
19	4	170	76	75	171	8,000000	1,750000
20	4	171	75	74	172	8,000000	1,750000
21	4	172	74	73	173	8,000000	1,750000
22	4	173	73	72	174	8,000000	1,750000
23	4	174	72	71	175	8,000000	1,750000
24	4	175	71	70	176	8,000000	1,750000
25	4	176	70	69	163	8,000000	1,750000
26	4	7	142	164	106	5,200000	1,050000
27	4	144	83	132	163	5,200000	1,050000
28	4	106	164	165	108	5,200000	1,050000
29	4	108	165	166	110	5,200000	1,050000
30	4	110	166	167	112	5,200000	1,050000
31	4	112	167	168	114	5,200000	1,050000
32	4	114	168	169	116	5,200000	1,050000
33	4	116	169	170	118	5,200000	1,050000
34	4	118	170	171	120	5,200000	1,050000
35	4	120	171	172	122	5,200000	1,050000
36	4	122	172	173	124	5,200000	1,050000
37	4	124	173	174	126	5,200000	1,050000
38	4	126	174	175	128	5,200000	1,050000
39	4	128	175	176	130	5,200000	1,050000
40	4	130	176	163	132	5,200000	1,050000
41	4	3	143	177	68	8,000000	1,750000
42	4	141	9	55	178	8,000000	1,750000
43	4	178	55	56	179	8,000000	1,750000
44	4	179	56	57	180	8,000000	1,750000
45	4	180	57	58	181	8,000000	1,750000
46	4	181	58	59	182	8,000000	1,750000
47	4	182	59	60	183	8,000000	1,750000
48	4	183	60	61	184	8,000000	1,750000
49	4	184	61	62	185	8,000000	1,750000
50	4	185	62	63	186	8,000000	1,750000
51	4	186	63	64	187	8,000000	1,750000
52	4	187	64	65	188	8,000000	1,750000

53	4	188	65	66	189	8,000000	1,750000
54	4	189	66	67	190	8,000000	1,750000
55	4	190	67	68	177	8,000000	1,750000
56	4	6	141	178	105	5,200000	1,050000
57	4	143	84	131	177	5,200000	1,050000
58	4	105	178	179	107	5,200000	1,050000
59	4	107	179	180	109	5,200000	1,050000
60	4	109	180	181	111	5,200000	1,050000
61	4	111	181	182	113	5,200000	1,050000
62	4	113	182	183	115	5,200000	1,050000
63	4	115	183	184	117	5,200000	1,050000
64	4	117	184	185	119	5,200000	1,050000
65	4	119	185	186	121	5,200000	1,050000
66	4	121	186	187	123	5,200000	1,050000
67	4	123	187	188	125	5,200000	1,050000
68	4	125	188	189	127	5,200000	1,050000
69	4	127	189	190	129	5,200000	1,050000
70	4	129	190	177	131	5,200000	1,050000

Table: Connectivity - Area, Part 2 of 2

Area	Volume	CentroidX	CentroidY	CentroidZ	GUID
Text	m3	m	m	m	Text
1	5,687500	3,25000	5,90000	1,75000	
9	11,375000	3,25000	13,40000	1,75000	
10	6,825000	3,25000	13,40000	4,55000	
11	0,875000	0,00000	13,15000	1,75000	
12	0,875000	0,00000	6,15000	1,75000	
13	0,875000	0,00000	6,65000	1,75000	
14	0,875000	0,00000	7,15000	1,75000	
15	0,875000	0,00000	7,65000	1,75000	
16	0,875000	0,00000	8,15000	1,75000	
17	0,875000	0,00000	8,65000	1,75000	
18	0,875000	0,00000	9,15000	1,75000	
19	0,875000	0,00000	9,65000	1,75000	
20	0,875000	0,00000	10,15000	1,75000	
21	0,875000	0,00000	10,65000	1,75000	
22	0,875000	0,00000	11,15000	1,75000	
23	0,875000	0,00000	11,65000	1,75000	
24	0,875000	0,00000	12,15000	1,75000	
25	0,875000	0,00000	12,65000	1,75000	
26	0,525000	0,00000	6,15000	4,55000	
27	0,525000	0,00000	13,15000	4,55000	
28	0,525000	0,00000	6,65000	4,55000	
29	0,525000	0,00000	7,15000	4,55000	
30	0,525000	0,00000	7,65000	4,55000	
31	0,525000	0,00000	8,15000	4,55000	
32	0,525000	0,00000	8,65000	4,55000	
33	0,525000	0,00000	9,15000	4,55000	
34	0,525000	0,00000	9,65000	4,55000	
35	0,525000	0,00000	10,15000	4,55000	
36	0,525000	0,00000	10,65000	4,55000	
37	0,525000	0,00000	11,15000	4,55000	
38	0,525000	0,00000	11,65000	4,55000	
39	0,525000	0,00000	12,15000	4,55000	
40	0,525000	0,00000	12,65000	4,55000	
41	0,875000	6,50000	13,15000	1,75000	
42	0,875000	6,50000	6,15000	1,75000	
43	0,875000	6,50000	6,65000	1,75000	
44	0,875000	6,50000	7,15000	1,75000	
45	0,875000	6,50000	7,65000	1,75000	
46	0,875000	6,50000	8,15000	1,75000	
47	0,875000	6,50000	8,65000	1,75000	
48	0,875000	6,50000	9,15000	1,75000	
49	0,875000	6,50000	9,65000	1,75000	
50	0,875000	6,50000	10,15000	1,75000	
51	0,875000	6,50000	10,65000	1,75000	
52	0,875000	6,50000	11,15000	1,75000	
53	0,875000	6,50000	11,65000	1,75000	
54	0,875000	6,50000	12,15000	1,75000	
55	0,875000	6,50000	12,65000	1,75000	
56	0,525000	6,50000	6,15000	4,55000	
57	0,525000	6,50000	13,15000	4,55000	
58	0,525000	6,50000	6,65000	4,55000	
59	0,525000	6,50000	7,15000	4,55000	
60	0,525000	6,50000	7,65000	4,55000	
61	0,525000	6,50000	8,15000	4,55000	
62	0,525000	6,50000	8,65000	4,55000	
63	0,525000	6,50000	9,15000	4,55000	
64	0,525000	6,50000	9,65000	4,55000	
65	0,525000	6,50000	10,15000	4,55000	
66	0,525000	6,50000	10,65000	4,55000	
67	0,525000	6,50000	11,15000	4,55000	
68	0,525000	6,50000	11,65000	4,55000	
69	0,525000	6,50000	12,15000	4,55000	
70	0,525000	6,50000	12,65000	4,55000	

Table: Connectivity - Frame, Part 1 of 2

Frame	JointI	JointJ	IsCurved	Length	CentroidX	CentroidY	CentroidZ
Text	Text	Text	Yes/No	m	m	m	m

1	5	85	No	0,53636	6,50000	0,26818	5,60000
2	85	86	No	0,53636	6,50000	0,80455	5,60000
3	86	87	No	0,53636	6,50000	1,34091	5,60000
4	87	88	No	0,53636	6,50000	1,87727	5,60000
5	2	5	No	5,60000	6,50000	0,00000	2,80000
6	101	133	No	3,25000	1,62500	2,14545	5,60000
7	133	88	No	3,25000	4,87500	2,14545	5,60000
8	8	1	No	5,60000	0,00000	0,00000	2,80000
9	5	8	No	6,50000	3,25000	0,00000	5,60000
10	88	89	No	0,53636	6,50000	2,41364	5,60000
11	89	90	No	0,53636	6,50000	2,95000	5,60000
12	90	91	No	0,53636	6,50000	3,48636	5,60000
13	91	92	No	0,53636	6,50000	4,02273	5,60000
14	1	11	No	0,54167	0,27083	0,00000	0,00000
15	11	12	No	0,54167	0,81250	0,00000	0,00000
16	12	13	No	0,54167	1,35417	0,00000	0,00000
17	13	14	No	0,54167	1,89583	0,00000	0,00000
18	14	15	No	0,54167	2,43750	0,00000	0,00000
19	15	16	No	0,54167	2,97917	0,00000	0,00000
20	16	17	No	0,54167	3,52083	0,00000	0,00000
21	17	18	No	0,54167	4,06250	0,00000	0,00000
22	18	19	No	0,54167	4,60417	0,00000	0,00000
23	19	20	No	0,54167	5,14583	0,00000	0,00000
24	20	21	No	0,54167	5,68750	0,00000	0,00000
25	21	2	No	0,54167	6,22917	0,00000	0,00000
26	3	22	No	0,54167	6,22917	13,40000	0,00000
27	22	23	No	0,54167	5,68750	13,40000	0,00000
28	23	24	No	0,54167	5,14583	13,40000	0,00000
29	24	25	No	0,54167	4,60417	13,40000	0,00000
30	25	26	No	0,54167	4,06250	13,40000	0,00000
31	26	27	No	0,54167	3,52083	13,40000	0,00000
32	27	28	No	0,54167	2,97917	13,40000	0,00000
33	28	29	No	0,54167	2,43750	13,40000	0,00000
34	29	30	No	0,54167	1,89583	13,40000	0,00000
35	30	31	No	0,54167	1,35417	13,40000	0,00000
36	31	32	No	0,54167	0,81250	13,40000	0,00000
37	32	4	No	0,54167	0,27083	13,40000	0,00000
38	2	33	No	0,49167	6,50000	0,24583	0,00000
39	33	34	No	0,49167	6,50000	0,73750	0,00000
40	34	35	No	0,49167	6,50000	1,22917	0,00000
41	35	36	No	0,49167	6,50000	1,72083	0,00000
42	36	37	No	0,49167	6,50000	2,21250	0,00000
43	37	38	No	0,49167	6,50000	2,70417	0,00000
44	38	39	No	0,49167	6,50000	3,19583	0,00000
45	39	40	No	0,49167	6,50000	3,68750	0,00000
46	40	41	No	0,49167	6,50000	4,17917	0,00000
47	41	42	No	0,49167	6,50000	4,67083	0,00000
48	42	43	No	0,49167	6,50000	5,16250	0,00000
49	43	9	No	0,49167	6,50000	5,65417	0,00000
50	10	44	No	0,49167	0,00000	5,65417	0,00000
51	44	45	No	0,49167	0,00000	5,16250	0,00000
52	45	46	No	0,49167	0,00000	4,67083	0,00000
53	46	47	No	0,49167	0,00000	4,17917	0,00000
54	47	48	No	0,49167	0,00000	3,68750	0,00000
55	48	49	No	0,49167	0,00000	3,19583	0,00000
56	49	50	No	0,49167	0,00000	2,70417	0,00000
57	50	51	No	0,49167	0,00000	2,21250	0,00000
58	51	52	No	0,49167	0,00000	1,72083	0,00000
59	52	53	No	0,49167	0,00000	1,22917	0,00000
60	53	54	No	0,49167	0,00000	0,73750	0,00000
61	54	1	No	0,49167	0,00000	0,24583	0,00000
62	9	55	No	0,50000	6,50000	6,15000	0,00000
63	55	56	No	0,50000	6,50000	6,65000	0,00000
64	56	57	No	0,50000	6,50000	7,15000	0,00000
65	57	58	No	0,50000	6,50000	7,65000	0,00000
66	58	59	No	0,50000	6,50000	8,15000	0,00000
67	59	60	No	0,50000	6,50000	8,65000	0,00000
68	60	61	No	0,50000	6,50000	9,15000	0,00000
69	61	62	No	0,50000	6,50000	9,65000	0,00000
70	62	63	No	0,50000	6,50000	10,15000	0,00000
71	63	64	No	0,50000	6,50000	10,65000	0,00000
72	64	65	No	0,50000	6,50000	11,15000	0,00000
73	65	66	No	0,50000	6,50000	11,65000	0,00000
74	66	67	No	0,50000	6,50000	12,15000	0,00000
75	67	68	No	0,50000	6,50000	12,65000	0,00000
76	68	3	No	0,50000	6,50000	13,15000	0,00000
77	4	69	No	0,50000	0,00000	13,15000	0,00000
78	69	70	No	0,50000	0,00000	12,65000	0,00000
79	70	71	No	0,50000	0,00000	12,15000	0,00000
80	71	72	No	0,50000	0,00000	11,65000	0,00000
81	72	73	No	0,50000	0,00000	11,15000	0,00000
82	73	74	No	0,50000	0,00000	10,65000	0,00000
83	74	75	No	0,50000	0,00000	10,15000	0,00000
84	75	76	No	0,50000	0,00000	9,65000	0,00000
85	76	77	No	0,50000	0,00000	9,15000	0,00000
86	77	78	No	0,50000	0,00000	8,65000	0,00000
87	78	79	No	0,50000	0,00000	8,15000	0,00000
88	79	80	No	0,50000	0,00000	7,65000	0,00000
89	80	81	No	0,50000	0,00000	7,15000	0,00000
90	81	82	No	0,50000	0,00000	6,65000	0,00000
91	82	10	No	0,50000	0,00000	6,15000	0,00000
92	92	93	No	0,53636	6,50000	4,55909	5,60000
93	93	94	No	0,53636	6,50000	5,09545	5,60000
94	94	6	No	0,53636	6,50000	5,63182	5,60000
95	7	95	No	0,53636	0,00000	5,63182	5,60000

96	95	96	No	0,53636	0,00000	5,09545	5,60000
97	96	97	No	0,53636	0,00000	4,55909	5,60000
98	97	98	No	0,53636	0,00000	4,02273	5,60000
99	98	99	No	0,53636	0,00000	3,48636	5,60000
100	99	100	No	0,53636	0,00000	2,95000	5,60000
101	100	101	No	0,53636	0,00000	2,41364	5,60000
102	101	102	No	0,53636	0,00000	1,87727	5,60000
103	102	103	No	0,53636	0,00000	1,34091	5,60000
104	103	104	No	0,53636	0,00000	0,80455	5,60000
105	104	8	No	0,53636	0,00000	0,26818	5,60000
106	104	85	No	6,50000	3,25000	0,53636	5,60000
107	103	86	No	6,50000	3,25000	1,07273	5,60000
108	102	87	No	6,50000	3,25000	1,60909	5,60000
110	100	89	No	6,50000	3,25000	2,68182	5,60000
111	99	90	No	6,50000	3,25000	3,21818	5,60000
112	98	91	No	6,50000	3,25000	3,75455	5,60000
113	97	92	No	6,50000	3,25000	4,29091	5,60000
114	96	93	No	6,50000	3,25000	4,82727	5,60000
115	95	94	No	6,50000	3,25000	5,36364	5,60000
116	7	6	No	6,50000	3,25000	5,90000	5,60000
117	106	105	No	6,50000	3,25000	6,40000	5,60000
118	108	107	No	6,50000	3,25000	6,90000	5,60000
119	110	109	No	6,50000	3,25000	7,40000	5,60000
120	112	111	No	6,50000	3,25000	7,90000	5,60000
122	114	113	No	6,50000	3,25000	8,40000	5,60000
131	116	115	No	6,50000	3,25000	8,90000	5,60000
132	118	117	No	6,50000	3,25000	9,40000	5,60000
133	120	119	No	6,50000	3,25000	9,90000	5,60000
134	122	121	No	6,50000	3,25000	10,40000	5,60000
135	124	123	No	6,50000	3,25000	10,90000	5,60000
136	126	125	No	6,50000	3,25000	11,40000	5,60000
137	128	127	No	6,50000	3,25000	11,90000	5,60000
138	130	129	No	6,50000	3,25000	12,40000	5,60000
139	132	131	No	6,50000	3,25000	12,90000	5,60000

Table: Connectivity - Frame, Part 2 of 2

Frame Text	GUID Text
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Table: Coordinate Systems

Name	Type	X	Y	Z	AboutZ	AboutY	AboutX
Text	Text	m	m	m	Degrees	Degrees	Degrees
GLOBAL	Cartesian	0,00000	0,00000	0,00000	0,000	0,000	0,000

Table: Database Format Types

UnitsCurr Yes/No	OverrideE Yes/No
Yes	No

Table: Element Forces - Area Shells, Part 1 of 5

Area	AreaElem	ShellType	Joint	OutputCase	CaseType	StepType	F11	F22
Text	Text	Text	Text	Text	Text	Text	KN/m	KN/m
1	1	Shell-Thin	10	COMB1	Combination		130,28	-38,75
1	1	Shell-Thin	9	COMB1	Combination		128,37	-48,26
1	1	Shell-Thin	141	COMB1	Combination		81,27	-57,68
1	1	Shell-Thin	142	COMB1	Combination		83,17	-48,17
1	1	Shell-Thin	10	COMB2	Combination		130,55	-38,94
1	1	Shell-Thin	9	COMB2	Combination		130,55	-38,94
1	1	Shell-Thin	141	COMB2	Combination		83,30	-48,39
1	1	Shell-Thin	142	COMB2	Combination		83,30	-48,39
1	1	Shell-Thin	10	COMB3	Combination	Max	-6,21	57,04
1	1	Shell-Thin	9	COMB3	Combination	Max	-6,21	57,04
1	1	Shell-Thin	141	COMB3	Combination	Max	47,98	68,08
1	1	Shell-Thin	142	COMB3	Combination	Max	47,98	68,08
1	1	Shell-Thin	10	COMB3	Combination	Min	-28,28	-128,66
1	1	Shell-Thin	9	COMB3	Combination	Min	-28,28	-128,66
1	1	Shell-Thin	141	COMB3	Combination	Min	26,58	-117,89
1	1	Shell-Thin	142	COMB3	Combination	Min	26,58	-117,89
1	1	Shell-Thin	10	COMB1SLE	Combination		85,70	-28,22
1	1	Shell-Thin	9	COMB1SLE	Combination		84,43	-34,56
1	1	Shell-Thin	141	COMB1SLE	Combination		56,66	-40,11
1	1	Shell-Thin	142	COMB1SLE	Combination		57,93	-33,77
1	1	Shell-Thin	10	COMB2SLE	Combination		85,88	-28,35
1	1	Shell-Thin	9	COMB2SLE	Combination		85,88	-28,35
1	1	Shell-Thin	141	COMB2SLE	Combination		58,02	-33,92
1	1	Shell-Thin	142	COMB2SLE	Combination		58,02	-33,92
9	2	Shell-Thin	3	COMB1	Combination		-13,52	-97,61
9	2	Shell-Thin	4	COMB1	Combination		-12,59	-92,96
9	2	Shell-Thin	144	COMB1	Combination		185,03	-53,43
9	2	Shell-Thin	143	COMB1	Combination		184,10	-58,08
9	2	Shell-Thin	3	COMB2	Combination		-13,53	-96,24
9	2	Shell-Thin	4	COMB2	Combination		-13,53	-96,24
9	2	Shell-Thin	144	COMB2	Combination		187,00	-56,13
9	2	Shell-Thin	143	COMB2	Combination		187,00	-56,13
9	2	Shell-Thin	3	COMB3	Combination	Max	-29,56	-27,45
9	2	Shell-Thin	4	COMB3	Combination	Max	-29,56	-27,45
9	2	Shell-Thin	144	COMB3	Combination	Max	106,28	-8,77
9	2	Shell-Thin	143	COMB3	Combination	Max	106,28	-8,77
9	2	Shell-Thin	3	COMB3	Combination	Min	-68,82	-108,65
9	2	Shell-Thin	4	COMB3	Combination	Min	-68,82	-108,65
9	2	Shell-Thin	144	COMB3	Combination	Min	55,06	-75,39
9	2	Shell-Thin	143	COMB3	Combination	Min	55,06	-75,39
9	2	Shell-Thin	3	COMB1SLE	Combination		-12,29	-69,61
9	2	Shell-Thin	4	COMB1SLE	Combination		-11,67	-66,51
9	2	Shell-Thin	144	COMB1SLE	Combination		128,73	-38,43
9	2	Shell-Thin	143	COMB1SLE	Combination		128,11	-41,53
9	2	Shell-Thin	3	COMB2SLE	Combination		-12,30	-68,70
9	2	Shell-Thin	4	COMB2SLE	Combination		-12,30	-68,70
9	2	Shell-Thin	144	COMB2SLE	Combination		130,04	-40,23
9	2	Shell-Thin	143	COMB2SLE	Combination		130,04	-40,23
10	3	Shell-Thin	83	COMB1	Combination		-215,49	-60,29
10	3	Shell-Thin	84	COMB1	Combination		-215,43	-60,00
10	3	Shell-Thin	143	COMB1	Combination		200,35	23,15
10	3	Shell-Thin	144	COMB1	Combination		200,29	22,87
10	3	Shell-Thin	83	COMB2	Combination		-217,78	-60,67
10	3	Shell-Thin	84	COMB2	Combination		-217,78	-60,67
10	3	Shell-Thin	143	COMB2	Combination		202,92	23,47
10	3	Shell-Thin	144	COMB2	Combination		202,92	23,47
10	3	Shell-Thin	83	COMB3	Combination	Max	-64,43	-21,11
10	3	Shell-Thin	84	COMB3	Combination	Max	-64,43	-21,11
10	3	Shell-Thin	143	COMB3	Combination	Max	114,26	7,61
10	3	Shell-Thin	144	COMB3	Combination	Max	114,26	7,61
10	3	Shell-Thin	83	COMB3	Combination	Min	-110,54	-43,97
10	3	Shell-Thin	84	COMB3	Combination	Min	-110,54	-43,97
10	3	Shell-Thin	143	COMB3	Combination	Min	65,06	-1,83
10	3	Shell-Thin	144	COMB3	Combination	Min	65,06	-1,83
10	3	Shell-Thin	83	COMB1SLE	Combination		-149,49	-42,36
10	3	Shell-Thin	84	COMB1SLE	Combination		-149,45	-42,17
10	3	Shell-Thin	143	COMB1SLE	Combination		139,54	15,63
10	3	Shell-Thin	144	COMB1SLE	Combination		139,51	15,44
10	3	Shell-Thin	83	COMB2SLE	Combination		-151,02	-42,62
10	3	Shell-Thin	84	COMB2SLE	Combination		-151,02	-42,62
10	3	Shell-Thin	143	COMB2SLE	Combination		141,25	15,84
10	3	Shell-Thin	144	COMB2SLE	Combination		141,25	15,84
11	4	Shell-Thin	4	COMB1	Combination		43,63	-81,71
11	4	Shell-Thin	144	COMB1	Combination		71,26	-76,19
11	4	Shell-Thin	163	COMB1	Combination		69,18	-86,57
11	4	Shell-Thin	69	COMB1	Combination		41,56	-92,09
11	4	Shell-Thin	4	COMB2	Combination		42,03	-85,13
11	4	Shell-Thin	144	COMB2	Combination		74,51	-78,63
11	4	Shell-Thin	163	COMB2	Combination		72,41	-89,14
11	4	Shell-Thin	69	COMB2	Combination		39,93	-95,64
11	4	Shell-Thin	4	COMB3	Combination	Max	14,78	-21,44
11	4	Shell-Thin	144	COMB3	Combination	Max	21,04	-22,21
11	4	Shell-Thin	163	COMB3	Combination	Max	20,48	-24,77
11	4	Shell-Thin	69	COMB3	Combination	Max	14,98	-23,90
11	4	Shell-Thin	4	COMB3	Combination	Min	-25,42	-97,12
11	4	Shell-Thin	144	COMB3	Combination	Min	-20,81	-94,17
11	4	Shell-Thin	163	COMB3	Combination	Min	-20,49	-92,78
11	4	Shell-Thin	69	COMB3	Combination	Min	-25,86	-95,83
11	4	Shell-Thin	4	COMB1SLE	Combination		28,73	-58,43
11	4	Shell-Thin	144	COMB1SLE	Combination		47,52	-54,67
11	4	Shell-Thin	163	COMB1SLE	Combination		46,12	-61,63
11	4	Shell-Thin	69	COMB1SLE	Combination		27,34	-65,39

11	4	Shell-Thin	4	COMB2SLE	Combination	27,66	-60,70
11	4	Shell-Thin	144	COMB2SLE	Combination	49,68	-56,30
11	4	Shell-Thin	163	COMB2SLE	Combination	48,27	-63,35
11	4	Shell-Thin	69	COMB2SLE	Combination	26,25	-67,75
12	5	Shell-Thin	142	COMB1	Combination	41,85	-121,24
12	5	Shell-Thin	10	COMB1	Combination	58,72	-117,87
12	5	Shell-Thin	82	COMB1	Combination	56,28	-130,04
12	5	Shell-Thin	164	COMB1	Combination	39,41	-133,41
12	5	Shell-Thin	142	COMB2	Combination	47,44	-120,61
12	5	Shell-Thin	10	COMB2	Combination	58,99	-118,30
12	5	Shell-Thin	82	COMB2	Combination	55,76	-134,47
12	5	Shell-Thin	164	COMB2	Combination	44,21	-136,78
12	5	Shell-Thin	142	COMB3	Combination	Max 21,27	121,17
12	5	Shell-Thin	10	COMB3	Combination	Max 67,57	129,07
12	5	Shell-Thin	82	COMB3	Combination	Max 33,89	-5,76
12	5	Shell-Thin	164	COMB3	Combination	Max 5,85	-5,37
12	5	Shell-Thin	142	COMB3	Combination	Min -46,84	-255,72
12	5	Shell-Thin	10	COMB3	Combination	Min -56,01	-256,20
12	5	Shell-Thin	82	COMB3	Combination	Min -25,79	-138,72
12	5	Shell-Thin	164	COMB3	Combination	Min -34,89	-146,54
12	5	Shell-Thin	142	COMB1SLE	Combination	27,05	-85,31
12	5	Shell-Thin	10	COMB1SLE	Combination	39,53	-82,82
12	5	Shell-Thin	82	COMB1SLE	Combination	37,79	-91,51
12	5	Shell-Thin	164	COMB1SLE	Combination	25,31	-94,01
12	5	Shell-Thin	142	COMB2SLE	Combination	30,78	-84,89
12	5	Shell-Thin	10	COMB2SLE	Combination	39,71	-83,10
12	5	Shell-Thin	82	COMB2SLE	Combination	37,44	-94,46
12	5	Shell-Thin	164	COMB2SLE	Combination	28,50	-96,25
13	6	Shell-Thin	164	COMB1	Combination	-108,26	-162,95
13	6	Shell-Thin	82	COMB1	Combination	117,23	-117,85
13	6	Shell-Thin	81	COMB1	Combination	135,55	-26,21
13	6	Shell-Thin	165	COMB1	Combination	-89,93	-71,31
13	6	Shell-Thin	164	COMB2	Combination	-101,20	-165,86
13	6	Shell-Thin	82	COMB2	Combination	115,32	-122,56
13	6	Shell-Thin	81	COMB2	Combination	133,45	-31,90
13	6	Shell-Thin	165	COMB2	Combination	-83,07	-75,20
13	6	Shell-Thin	164	COMB3	Combination	Max -66,65	-21,07
13	6	Shell-Thin	82	COMB3	Combination	Max 63,31	1,11
13	6	Shell-Thin	81	COMB3	Combination	Max 74,71	48,99
13	6	Shell-Thin	165	COMB3	Combination	Max -60,11	21,98
13	6	Shell-Thin	164	COMB3	Combination	Min -111,34	-160,63
13	6	Shell-Thin	82	COMB3	Combination	Min 6,86	-133,17
13	6	Shell-Thin	81	COMB3	Combination	Min 14,10	-87,83
13	6	Shell-Thin	165	COMB3	Combination	Min -99,24	-110,46
13	6	Shell-Thin	164	COMB1SLE	Combination	-78,10	-114,69
13	6	Shell-Thin	82	COMB1SLE	Combination	80,49	-82,97
13	6	Shell-Thin	81	COMB1SLE	Combination	93,33	-18,77
13	6	Shell-Thin	165	COMB1SLE	Combination	-65,26	-50,49
13	6	Shell-Thin	164	COMB2SLE	Combination	-73,40	-116,63
13	6	Shell-Thin	82	COMB2SLE	Combination	79,22	-86,11
13	6	Shell-Thin	81	COMB2SLE	Combination	91,93	-22,56
13	6	Shell-Thin	165	COMB2SLE	Combination	-60,69	-53,08
14	7	Shell-Thin	165	COMB1	Combination	-31,21	-59,56
14	7	Shell-Thin	81	COMB1	Combination	107,25	-31,87
14	7	Shell-Thin	80	COMB1	Combination	101,83	-58,98
14	7	Shell-Thin	166	COMB1	Combination	-36,64	-86,68
14	7	Shell-Thin	165	COMB2	Combination	-25,37	-63,66
14	7	Shell-Thin	81	COMB2	Combination	104,87	-37,61
14	7	Shell-Thin	80	COMB2	Combination	99,39	-64,99
14	7	Shell-Thin	166	COMB2	Combination	-30,85	-91,03
14	7	Shell-Thin	165	COMB3	Combination	Max -2,43	22,61
14	7	Shell-Thin	81	COMB3	Combination	Max 60,91	49,80
14	7	Shell-Thin	80	COMB3	Combination	Max 56,00	22,49
14	7	Shell-Thin	166	COMB3	Combination	Max -2,52	-3,04
14	7	Shell-Thin	165	COMB3	Combination	Min -89,65	-97,63
14	7	Shell-Thin	81	COMB3	Combination	Min -3,68	-94,96
14	7	Shell-Thin	80	COMB3	Combination	Min -4,41	-95,83
14	7	Shell-Thin	166	COMB3	Combination	Min -95,19	-100,16
14	7	Shell-Thin	165	COMB1SLE	Combination	-23,88	-42,21
14	7	Shell-Thin	81	COMB1SLE	Combination	73,41	-22,75
14	7	Shell-Thin	80	COMB1SLE	Combination	69,60	-41,77
14	7	Shell-Thin	166	COMB1SLE	Combination	-27,68	-61,22
14	7	Shell-Thin	165	COMB2SLE	Combination	-19,98	-44,94
14	7	Shell-Thin	81	COMB2SLE	Combination	71,82	-26,58
14	7	Shell-Thin	80	COMB2SLE	Combination	67,98	-45,77
14	7	Shell-Thin	166	COMB2SLE	Combination	-23,82	-64,13
15	8	Shell-Thin	166	COMB1	Combination	-64,00	-92,15
15	8	Shell-Thin	80	COMB1	Combination	118,15	-55,72
15	8	Shell-Thin	79	COMB1	Combination	124,40	-24,48
15	8	Shell-Thin	167	COMB1	Combination	-57,75	-60,91
15	8	Shell-Thin	166	COMB2	Combination	-59,95	-96,86
15	8	Shell-Thin	80	COMB2	Combination	115,91	-61,68
15	8	Shell-Thin	79	COMB2	Combination	122,28	-29,86
15	8	Shell-Thin	167	COMB2	Combination	-53,58	-65,03
15	8	Shell-Thin	166	COMB3	Combination	Max -27,90	-2,20
15	8	Shell-Thin	80	COMB3	Combination	Max 62,40	23,92
15	8	Shell-Thin	79	COMB3	Combination	Max 62,48	13,11
15	8	Shell-Thin	167	COMB3	Combination	Max -19,59	-8,56
15	8	Shell-Thin	166	COMB3	Combination	Min -91,76	-105,39
15	8	Shell-Thin	80	COMB3	Combination	Min 3,30	-94,44
15	8	Shell-Thin	79	COMB3	Combination	Min 9,26	-53,43
15	8	Shell-Thin	167	COMB3	Combination	Min -94,04	-68,83
15	8	Shell-Thin	166	COMB1SLE	Combination	-46,66	-65,02
15	8	Shell-Thin	80	COMB1SLE	Combination	80,96	-39,50
15	8	Shell-Thin	79	COMB1SLE	Combination	85,32	-17,66

15	8	Shell-Thin	167	COMB1SLE	Combination	-42,29	-43,19
15	8	Shell-Thin	166	COMB2SLE	Combination	-43,95	-68,16
15	8	Shell-Thin	80	COMB2SLE	Combination	79,46	-43,47
15	8	Shell-Thin	79	COMB2SLE	Combination	83,91	-21,25
15	8	Shell-Thin	167	COMB2SLE	Combination	-39,51	-45,94
16	9	Shell-Thin	167	COMB1	Combination	-15,91	-52,54
16	9	Shell-Thin	79	COMB1	Combination	104,71	-28,42
16	9	Shell-Thin	78	COMB1	Combination	99,67	-53,59
16	9	Shell-Thin	168	COMB1	Combination	-20,94	-77,71
16	9	Shell-Thin	167	COMB2	Combination	-13,27	-56,97
16	9	Shell-Thin	79	COMB2	Combination	102,65	-33,79
16	9	Shell-Thin	78	COMB2	Combination	97,71	-58,48
16	9	Shell-Thin	168	COMB2	Combination	-18,20	-81,66
16	9	Shell-Thin	167	COMB3	Combination	Max	-4,15	-3,74
16	9	Shell-Thin	79	COMB3	Combination	Max	50,38	11,77
16	9	Shell-Thin	78	COMB3	Combination	Max	45,96	-5,01
16	9	Shell-Thin	168	COMB3	Combination	Max	-4,30	-19,00
16	9	Shell-Thin	167	COMB3	Combination	Min	-61,58	-64,07
16	9	Shell-Thin	79	COMB3	Combination	Min	-0,80	-56,52
16	9	Shell-Thin	78	COMB3	Combination	Min	-1,90	-67,36
16	9	Shell-Thin	168	COMB3	Combination	Min	-66,96	-76,43
16	9	Shell-Thin	167	COMB1SLE	Combination	-12,80	-37,29
16	9	Shell-Thin	79	COMB1SLE	Combination	71,46	-20,44
16	9	Shell-Thin	78	COMB1SLE	Combination	67,92	-38,14
16	9	Shell-Thin	168	COMB1SLE	Combination	-16,34	-54,99
16	9	Shell-Thin	167	COMB2SLE	Combination	-11,04	-40,24
16	9	Shell-Thin	79	COMB2SLE	Combination	70,09	-24,02
16	9	Shell-Thin	78	COMB2SLE	Combination	66,61	-41,40
16	9	Shell-Thin	168	COMB2SLE	Combination	-14,51	-57,62
17	10	Shell-Thin	168	COMB1	Combination	-21,49	-77,82
17	10	Shell-Thin	78	COMB1	Combination	103,97	-52,73
17	10	Shell-Thin	77	COMB1	Combination	105,62	-44,50
17	10	Shell-Thin	169	COMB1	Combination	-19,84	-69,59
17	10	Shell-Thin	168	COMB2	Combination	-19,89	-82,00
17	10	Shell-Thin	78	COMB2	Combination	102,06	-57,61
17	10	Shell-Thin	77	COMB2	Combination	103,82	-48,81
17	10	Shell-Thin	169	COMB2	Combination	-18,13	-73,20
17	10	Shell-Thin	168	COMB3	Combination	Max	-16,28	-17,47
17	10	Shell-Thin	78	COMB3	Combination	Max	44,74	-4,81
17	10	Shell-Thin	77	COMB3	Combination	Max	44,25	-7,33
17	10	Shell-Thin	169	COMB3	Combination	Max	-13,07	-19,48
17	10	Shell-Thin	168	COMB3	Combination	Min	-51,94	-77,35
17	10	Shell-Thin	78	COMB3	Combination	Min	2,09	-67,01
17	10	Shell-Thin	77	COMB3	Combination	Min	3,87	-58,05
17	10	Shell-Thin	169	COMB3	Combination	Min	-53,86	-68,91
17	10	Shell-Thin	168	COMB1SLE	Combination	-16,60	-55,04
17	10	Shell-Thin	78	COMB1SLE	Combination	70,87	-37,55
17	10	Shell-Thin	77	COMB1SLE	Combination	72,02	-31,85
17	10	Shell-Thin	169	COMB1SLE	Combination	-15,46	-49,34
17	10	Shell-Thin	168	COMB2SLE	Combination	-15,54	-57,83
17	10	Shell-Thin	78	COMB2SLE	Combination	69,60	-40,80
17	10	Shell-Thin	77	COMB2SLE	Combination	70,81	-34,72
17	10	Shell-Thin	169	COMB2SLE	Combination	-14,32	-51,75
18	11	Shell-Thin	169	COMB1	Combination	5,07	-64,61
18	11	Shell-Thin	77	COMB1	Combination	93,60	-46,90
18	11	Shell-Thin	76	COMB1	Combination	89,99	-64,93
18	11	Shell-Thin	170	COMB1	Combination	1,47	-82,63
18	11	Shell-Thin	169	COMB2	Combination	6,13	-68,35
18	11	Shell-Thin	77	COMB2	Combination	91,70	-51,23
18	11	Shell-Thin	76	COMB2	Combination	88,16	-68,94
18	11	Shell-Thin	170	COMB2	Combination	2,59	-86,05
18	11	Shell-Thin	169	COMB3	Combination	Max	-3,82	-17,06
18	11	Shell-Thin	77	COMB3	Combination	Max	36,63	-8,08
18	11	Shell-Thin	76	COMB3	Combination	Max	34,31	-16,27
18	11	Shell-Thin	170	COMB3	Combination	Max	-4,97	-24,84
18	11	Shell-Thin	169	COMB3	Combination	Min	-35,27	-65,77
18	11	Shell-Thin	77	COMB3	Combination	Min	-1,95	-59,99
18	11	Shell-Thin	76	COMB3	Combination	Min	-3,62	-71,79
18	11	Shell-Thin	170	COMB3	Combination	Min	-38,12	-77,97
18	11	Shell-Thin	169	COMB1SLE	Combination	2,08	-45,83
18	11	Shell-Thin	77	COMB1SLE	Combination	63,56	-33,54
18	11	Shell-Thin	76	COMB1SLE	Combination	61,02	-46,22
18	11	Shell-Thin	170	COMB1SLE	Combination	-0,46	-58,52
18	11	Shell-Thin	169	COMB2SLE	Combination	2,78	-48,33
18	11	Shell-Thin	77	COMB2SLE	Combination	62,29	-36,42
18	11	Shell-Thin	76	COMB2SLE	Combination	59,80	-48,89
18	11	Shell-Thin	170	COMB2SLE	Combination	0,29	-60,79
19	12	Shell-Thin	170	COMB1	Combination	5,93	-81,74
19	12	Shell-Thin	76	COMB1	Combination	89,92	-64,94
19	12	Shell-Thin	75	COMB1	Combination	89,98	-64,66
19	12	Shell-Thin	171	COMB1	Combination	5,99	-81,46
19	12	Shell-Thin	170	COMB2	Combination	6,74	-85,22
19	12	Shell-Thin	76	COMB2	Combination	87,99	-68,97
19	12	Shell-Thin	75	COMB2	Combination	88,09	-68,44
19	12	Shell-Thin	171	COMB2	Combination	6,84	-84,69
19	12	Shell-Thin	170	COMB3	Combination	Max	-6,27	-24,14
19	12	Shell-Thin	76	COMB3	Combination	Max	32,68	-16,28
19	12	Shell-Thin	75	COMB3	Combination	Max	32,27	-16,95
19	12	Shell-Thin	171	COMB3	Combination	Max	-5,50	-24,40
19	12	Shell-Thin	170	COMB3	Combination	Min	-31,16	-77,54
19	12	Shell-Thin	76	COMB3	Combination	Min	-2,88	-71,95
19	12	Shell-Thin	75	COMB3	Combination	Min	-2,64	-72,15
19	12	Shell-Thin	171	COMB3	Combination	Min	-32,10	-78,15
19	12	Shell-Thin	170	COMB1SLE	Combination	2,71	-57,88
19	12	Shell-Thin	76	COMB1SLE	Combination	60,94	-46,24

19	12	Shell-Thin	75	COMB1SLE	Combination	60,97	-46,08
19	12	Shell-Thin	171	COMB1SLE	Combination	2,74	-57,72
19	12	Shell-Thin	170	COMB2SLE	Combination	3,24	-60,20
19	12	Shell-Thin	76	COMB2SLE	Combination	59,65	-48,92
19	12	Shell-Thin	75	COMB2SLE	Combination	59,72	-48,59
19	12	Shell-Thin	171	COMB2SLE	Combination	3,31	-59,87
20	13	Shell-Thin	171	COMB1	Combination	21,26	-78,40
20	13	Shell-Thin	75	COMB1	Combination	81,80	-66,30
20	13	Shell-Thin	74	COMB1	Combination	79,38	-78,37
20	13	Shell-Thin	172	COMB1	Combination	18,85	-90,48
20	13	Shell-Thin	171	COMB2	Combination	22,11	-81,63
20	13	Shell-Thin	75	COMB2	Combination	79,78	-70,10
20	13	Shell-Thin	74	COMB2	Combination	77,37	-82,12
20	13	Shell-Thin	172	COMB2	Combination	19,71	-93,65
20	13	Shell-Thin	171	COMB3	Combination	Max 2,46	-23,18
20	13	Shell-Thin	75	COMB3	Combination	Max 27,83	-17,52
20	13	Shell-Thin	74	COMB3	Combination	Max 26,70	-21,70
20	13	Shell-Thin	172	COMB3	Combination	Max 1,14	-27,41
20	13	Shell-Thin	171	COMB3	Combination	Min -24,60	-76,27
20	13	Shell-Thin	75	COMB3	Combination	Min -6,91	-73,32
20	13	Shell-Thin	74	COMB3	Combination	Min -8,37	-82,11
20	13	Shell-Thin	172	COMB3	Combination	Min -25,87	-85,01
20	13	Shell-Thin	171	COMB1SLE	Combination	13,44	-55,58
20	13	Shell-Thin	75	COMB1SLE	Combination	55,23	-47,23
20	13	Shell-Thin	74	COMB1SLE	Combination	53,53	-55,71
20	13	Shell-Thin	172	COMB1SLE	Combination	11,74	-64,07
20	13	Shell-Thin	171	COMB2SLE	Combination	14,00	-57,74
20	13	Shell-Thin	75	COMB2SLE	Combination	53,88	-49,76
20	13	Shell-Thin	74	COMB2SLE	Combination	52,19	-58,20
20	13	Shell-Thin	172	COMB2SLE	Combination	12,32	-66,18
21	14	Shell-Thin	172	COMB1	Combination	25,01	-89,25
21	14	Shell-Thin	74	COMB1	Combination	76,66	-78,92
21	14	Shell-Thin	73	COMB1	Combination	76,21	-81,14
21	14	Shell-Thin	173	COMB1	Combination	24,57	-91,47
21	14	Shell-Thin	172	COMB2	Combination	26,06	-92,38
21	14	Shell-Thin	74	COMB2	Combination	74,56	-82,68
21	14	Shell-Thin	73	COMB2	Combination	74,12	-84,89
21	14	Shell-Thin	173	COMB2	Combination	25,61	-94,59
21	14	Shell-Thin	172	COMB3	Combination	Max 4,05	-26,94
21	14	Shell-Thin	74	COMB3	Combination	Max 24,87	-21,98
21	14	Shell-Thin	73	COMB3	Combination	Max 24,66	-21,93
21	14	Shell-Thin	173	COMB3	Combination	Max 3,96	-26,84
21	14	Shell-Thin	172	COMB3	Combination	Min -23,94	-84,51
21	14	Shell-Thin	74	COMB3	Combination	Min -9,22	-82,36
21	14	Shell-Thin	73	COMB3	Combination	Min -9,49	-84,84
21	14	Shell-Thin	173	COMB3	Combination	Min -24,33	-87,04
21	14	Shell-Thin	172	COMB1SLE	Combination	16,01	-63,21
21	14	Shell-Thin	74	COMB1SLE	Combination	51,63	-56,09
21	14	Shell-Thin	73	COMB1SLE	Combination	51,31	-57,65
21	14	Shell-Thin	173	COMB1SLE	Combination	15,70	-64,78
21	14	Shell-Thin	172	COMB2SLE	Combination	16,71	-65,30
21	14	Shell-Thin	74	COMB2SLE	Combination	50,23	-58,60
21	14	Shell-Thin	73	COMB2SLE	Combination	49,92	-60,15
21	14	Shell-Thin	173	COMB2SLE	Combination	16,40	-66,86
22	15	Shell-Thin	173	COMB1	Combination	36,44	-89,09
22	15	Shell-Thin	73	COMB1	Combination	69,00	-82,58
22	15	Shell-Thin	72	COMB1	Combination	67,47	-90,23
22	15	Shell-Thin	174	COMB1	Combination	34,91	-96,75
22	15	Shell-Thin	173	COMB2	Combination	37,82	-92,15
22	15	Shell-Thin	73	COMB2	Combination	66,85	-86,34
22	15	Shell-Thin	72	COMB2	Combination	65,30	-94,08
22	15	Shell-Thin	174	COMB2	Combination	36,27	-99,88
22	15	Shell-Thin	173	COMB3	Combination	Max 10,39	-26,15
22	15	Shell-Thin	73	COMB3	Combination	Max 21,51	-22,51
22	15	Shell-Thin	72	COMB3	Combination	Max 21,08	-24,53
22	15	Shell-Thin	174	COMB3	Combination	Max 9,28	-28,37
22	15	Shell-Thin	173	COMB3	Combination	Min -21,53	-85,88
22	15	Shell-Thin	73	COMB3	Combination	Min -13,01	-85,59
22	15	Shell-Thin	72	COMB3	Combination	Min -14,10	-91,24
22	15	Shell-Thin	174	COMB3	Combination	Min -21,96	-91,33
22	15	Shell-Thin	173	COMB1SLE	Combination	23,92	-63,13
22	15	Shell-Thin	73	COMB1SLE	Combination	46,29	-58,66
22	15	Shell-Thin	72	COMB1SLE	Combination	45,21	-64,02
22	15	Shell-Thin	174	COMB1SLE	Combination	22,85	-68,49
22	15	Shell-Thin	173	COMB2SLE	Combination	24,84	-65,17
22	15	Shell-Thin	73	COMB2SLE	Combination	44,85	-61,17
22	15	Shell-Thin	72	COMB2SLE	Combination	43,77	-66,58
22	15	Shell-Thin	174	COMB2SLE	Combination	23,76	-70,58
23	16	Shell-Thin	174	COMB1	Combination	43,21	-95,09
23	16	Shell-Thin	72	COMB1	Combination	62,38	-91,25
23	16	Shell-Thin	71	COMB1	Combination	62,14	-92,48
23	16	Shell-Thin	175	COMB1	Combination	42,97	-96,31
23	16	Shell-Thin	174	COMB2	Combination	45,01	-98,13
23	16	Shell-Thin	72	COMB2	Combination	60,22	-95,09
23	16	Shell-Thin	71	COMB2	Combination	59,97	-96,35
23	16	Shell-Thin	175	COMB2	Combination	44,76	-99,39
23	16	Shell-Thin	174	COMB3	Combination	Max 13,48	-27,96
23	16	Shell-Thin	72	COMB3	Combination	Max 19,28	-25,08
23	16	Shell-Thin	71	COMB3	Combination	Max 19,27	-24,14
23	16	Shell-Thin	175	COMB3	Combination	Max 13,34	-27,07
23	16	Shell-Thin	174	COMB3	Combination	Min -22,07	-90,92
23	16	Shell-Thin	72	COMB3	Combination	Min -16,13	-91,46
23	16	Shell-Thin	71	COMB3	Combination	Min -16,35	-93,53
23	16	Shell-Thin	175	COMB3	Combination	Min -22,15	-92,94
23	16	Shell-Thin	174	COMB1SLE	Combination	28,52	-67,35

23	16	Shell-Thin	72	COMB1SLE	Combination	41,69	-64,72
23	16	Shell-Thin	71	COMB1SLE	Combination	41,52	-65,57
23	16	Shell-Thin	175	COMB1SLE	Combination	28,35	-68,21
23	16	Shell-Thin	174	COMB2SLE	Combination	29,72	-69,39
23	16	Shell-Thin	72	COMB2SLE	Combination	40,25	-67,28
23	16	Shell-Thin	71	COMB2SLE	Combination	40,08	-68,16
23	16	Shell-Thin	175	COMB2SLE	Combination	29,55	-70,26
24	17	Shell-Thin	175	COMB1	Combination	54,24	-94,06
24	17	Shell-Thin	71	COMB1	Combination	54,40	-94,03
24	17	Shell-Thin	70	COMB1	Combination	54,12	-95,45
24	17	Shell-Thin	176	COMB1	Combination	53,95	-95,48
24	17	Shell-Thin	175	COMB2	Combination	56,50	-97,04
24	17	Shell-Thin	71	COMB2	Combination	52,31	-97,88
24	17	Shell-Thin	70	COMB2	Combination	52,03	-99,28
24	17	Shell-Thin	176	COMB2	Combination	56,22	-98,45
24	17	Shell-Thin	175	COMB3	Combination	Max 17,81	-26,76
24	17	Shell-Thin	71	COMB3	Combination	Max 16,85	-24,78
24	17	Shell-Thin	70	COMB3	Combination	Max 16,94	-25,42
24	17	Shell-Thin	176	COMB3	Combination	Max 17,19	-27,54
24	17	Shell-Thin	175	COMB3	Combination	Min -20,82	-92,10
24	17	Shell-Thin	71	COMB3	Combination	Min -19,70	-94,04
24	17	Shell-Thin	70	COMB3	Combination	Min -20,24	-95,67
24	17	Shell-Thin	176	COMB3	Combination	Min -20,65	-93,58
24	17	Shell-Thin	175	COMB1SLE	Combination	36,06	-66,67
24	17	Shell-Thin	71	COMB1SLE	Combination	36,17	-66,64
24	17	Shell-Thin	70	COMB1SLE	Combination	35,97	-67,67
24	17	Shell-Thin	176	COMB1SLE	Combination	35,85	-67,69
24	17	Shell-Thin	175	COMB2SLE	Combination	37,57	-68,66
24	17	Shell-Thin	71	COMB2SLE	Combination	34,78	-69,22
24	17	Shell-Thin	70	COMB2SLE	Combination	34,58	-70,23
24	17	Shell-Thin	176	COMB2SLE	Combination	37,36	-69,67
25	18	Shell-Thin	176	COMB1	Combination	62,39	-93,80
25	18	Shell-Thin	70	COMB1	Combination	47,27	-96,82
25	18	Shell-Thin	69	COMB1	Combination	48,49	-90,71
25	18	Shell-Thin	163	COMB1	Combination	63,61	-87,68
25	18	Shell-Thin	176	COMB2	Combination	65,20	-96,65
25	18	Shell-Thin	70	COMB2	Combination	45,32	-100,63
25	18	Shell-Thin	69	COMB2	Combination	46,58	-94,31
25	18	Shell-Thin	163	COMB2	Combination	66,47	-90,33
25	18	Shell-Thin	176	COMB3	Combination	Max 20,59	-27,31
25	18	Shell-Thin	70	COMB3	Combination	Max 16,12	-26,16
25	18	Shell-Thin	69	COMB3	Combination	Max 16,18	-23,32
25	18	Shell-Thin	163	COMB3	Combination	Max 21,19	-24,38
25	18	Shell-Thin	176	COMB3	Combination	Min -21,79	-93,36
25	18	Shell-Thin	70	COMB3	Combination	Min -23,66	-95,78
25	18	Shell-Thin	69	COMB3	Combination	Min -23,12	-95,62
25	18	Shell-Thin	163	COMB3	Combination	Min -21,80	-93,29
25	18	Shell-Thin	176	COMB1SLE	Combination	41,55	-66,55
25	18	Shell-Thin	70	COMB1SLE	Combination	31,26	-68,61
25	18	Shell-Thin	69	COMB1SLE	Combination	32,10	-64,44
25	18	Shell-Thin	163	COMB1SLE	Combination	42,39	-62,38
25	18	Shell-Thin	176	COMB2SLE	Combination	43,43	-68,46
25	18	Shell-Thin	70	COMB2SLE	Combination	29,96	-71,15
25	18	Shell-Thin	69	COMB2SLE	Combination	30,82	-66,83
25	18	Shell-Thin	163	COMB2SLE	Combination	44,29	-64,14
26	19	Shell-Thin	7	COMB1	Combination	-30,48	-498,67
26	19	Shell-Thin	142	COMB1	Combination	-33,77	-499,33
26	19	Shell-Thin	164	COMB1	Combination	64,29	-9,05
26	19	Shell-Thin	106	COMB1	Combination	67,57	-8,39
26	19	Shell-Thin	7	COMB2	Combination	-55,17	-481,61
26	19	Shell-Thin	142	COMB2	Combination	-23,49	-475,27
26	19	Shell-Thin	164	COMB2	Combination	71,54	-0,11
26	19	Shell-Thin	106	COMB2	Combination	39,86	-6,45
26	19	Shell-Thin	7	COMB3	Combination	Max 50,91	-75,86
26	19	Shell-Thin	142	COMB3	Combination	Max -8,75	-84,40
26	19	Shell-Thin	164	COMB3	Combination	Max 24,55	111,82
26	19	Shell-Thin	106	COMB3	Combination	Max 83,54	122,09
26	19	Shell-Thin	7	COMB3	Combination	Min -59,96	-474,16
26	19	Shell-Thin	142	COMB3	Combination	Min -104,07	-486,38
26	19	Shell-Thin	164	COMB3	Combination	Min -28,40	-137,77
26	19	Shell-Thin	106	COMB3	Combination	Min 16,37	-127,28
26	19	Shell-Thin	7	COMB1SLE	Combination	-20,62	-350,78
26	19	Shell-Thin	142	COMB1SLE	Combination	-26,27	-351,91
26	19	Shell-Thin	164	COMB1SLE	Combination	42,73	-6,89
26	19	Shell-Thin	106	COMB1SLE	Combination	48,38	-5,77
26	19	Shell-Thin	7	COMB2SLE	Combination	-37,08	-339,41
26	19	Shell-Thin	142	COMB2SLE	Combination	-19,42	-335,87
26	19	Shell-Thin	164	COMB2SLE	Combination	47,57	-0,94
26	19	Shell-Thin	106	COMB2SLE	Combination	29,90	-4,47
27	20	Shell-Thin	144	COMB1	Combination	86,52	0,11
27	20	Shell-Thin	83	COMB1	Combination	-46,41	-26,48
27	20	Shell-Thin	132	COMB1	Combination	-51,60	-52,41
27	20	Shell-Thin	163	COMB1	Combination	81,33	-25,82
27	20	Shell-Thin	144	COMB2	Combination	90,43	0,97
27	20	Shell-Thin	83	COMB2	Combination	-45,76	-26,27
27	20	Shell-Thin	132	COMB2	Combination	-51,23	-53,61
27	20	Shell-Thin	163	COMB2	Combination	84,96	-26,37
27	20	Shell-Thin	144	COMB3	Combination	Max 29,51	-6,64
27	20	Shell-Thin	83	COMB3	Combination	Max 31,94	-5,60
27	20	Shell-Thin	132	COMB3	Combination	Max 29,50	-11,98
27	20	Shell-Thin	163	COMB3	Combination	Max 26,82	-13,81
27	20	Shell-Thin	144	COMB3	Combination	Min -11,29	-19,80
27	20	Shell-Thin	83	COMB3	Combination	Min -44,08	-26,91
27	20	Shell-Thin	132	COMB3	Combination	Min -45,12	-37,90
27	20	Shell-Thin	163	COMB3	Combination	Min -12,08	-30,00

27	20	Shell-Thin	144	COMB1SLE	Combination		58,29	-0,81
27	20	Shell-Thin	83	COMB1SLE	Combination		-31,35	-18,73
27	20	Shell-Thin	132	COMB1SLE	Combination		-34,92	-36,60
27	20	Shell-Thin	163	COMB1SLE	Combination		54,71	-18,67
27	20	Shell-Thin	144	COMB2SLE	Combination		60,89	-0,24
27	20	Shell-Thin	83	COMB2SLE	Combination		-30,91	-18,60
27	20	Shell-Thin	132	COMB2SLE	Combination		-34,67	-37,40
27	20	Shell-Thin	163	COMB2SLE	Combination		57,13	-19,04
28	21	Shell-Thin	106	COMB1	Combination		199,27	17,95
28	21	Shell-Thin	164	COMB1	Combination		-83,38	-38,58
28	21	Shell-Thin	165	COMB1	Combination		-112,11	-182,23
28	21	Shell-Thin	108	COMB1	Combination		170,54	-125,70
28	21	Shell-Thin	106	COMB2	Combination		176,34	20,85
28	21	Shell-Thin	164	COMB2	Combination		-73,87	-29,19
28	21	Shell-Thin	165	COMB2	Combination		-103,92	-179,46
28	21	Shell-Thin	108	COMB2	Combination		146,29	-129,42
28	21	Shell-Thin	106	COMB3	Combination	Max	135,51	127,32
28	21	Shell-Thin	164	COMB3	Combination	Max	-23,13	103,12
28	21	Shell-Thin	165	COMB3	Combination	Max	-54,45	-58,99
28	21	Shell-Thin	108	COMB3	Combination	Max	138,16	-33,62
28	21	Shell-Thin	106	COMB3	Combination	Min	85,76	-108,24
28	21	Shell-Thin	164	COMB3	Combination	Min	-129,68	-158,85
28	21	Shell-Thin	165	COMB3	Combination	Min	-126,08	-135,39
28	21	Shell-Thin	108	COMB3	Combination	Min	55,37	-85,95
28	21	Shell-Thin	106	COMB1SLE	Combination		140,22	12,60
28	21	Shell-Thin	164	COMB1SLE	Combination		-60,68	-27,58
28	21	Shell-Thin	165	COMB1SLE	Combination		-80,76	-127,97
28	21	Shell-Thin	108	COMB1SLE	Combination		120,15	-87,79
28	21	Shell-Thin	106	COMB2SLE	Combination		124,94	14,54
28	21	Shell-Thin	164	COMB2SLE	Combination		-54,34	-21,32
28	21	Shell-Thin	165	COMB2SLE	Combination		-75,30	-126,12
28	21	Shell-Thin	108	COMB2SLE	Combination		103,98	-90,26
29	22	Shell-Thin	108	COMB1	Combination		63,60	-147,09
29	22	Shell-Thin	165	COMB1	Combination		-53,40	-170,49
29	22	Shell-Thin	166	COMB1	Combination		-18,65	3,24
29	22	Shell-Thin	110	COMB1	Combination		98,34	26,64
29	22	Shell-Thin	108	COMB2	Combination		46,00	-149,47
29	22	Shell-Thin	165	COMB2	Combination		-46,22	-167,92
29	22	Shell-Thin	166	COMB2	Combination		-11,89	3,74
29	22	Shell-Thin	110	COMB2	Combination		80,33	22,18
29	22	Shell-Thin	108	COMB3	Combination	Max	78,74	-46,22
29	22	Shell-Thin	165	COMB3	Combination	Max	6,79	-47,14
29	22	Shell-Thin	166	COMB3	Combination	Max	21,11	23,59
29	22	Shell-Thin	110	COMB3	Combination	Max	99,08	23,80
29	22	Shell-Thin	108	COMB3	Combination	Min	-8,29	-97,97
29	22	Shell-Thin	165	COMB3	Combination	Min	-120,05	-133,79
29	22	Shell-Thin	166	COMB3	Combination	Min	-98,51	-25,23
29	22	Shell-Thin	110	COMB3	Combination	Min	7,21	11,30
29	22	Shell-Thin	108	COMB1SLE	Combination		44,75	-102,87
29	22	Shell-Thin	165	COMB1SLE	Combination		-39,37	-119,69
29	22	Shell-Thin	166	COMB1SLE	Combination		-15,01	2,11
29	22	Shell-Thin	110	COMB1SLE	Combination		69,10	18,93
29	22	Shell-Thin	108	COMB2SLE	Combination		33,01	-104,46
29	22	Shell-Thin	165	COMB2SLE	Combination		-34,59	-117,98
29	22	Shell-Thin	166	COMB2SLE	Combination		-10,51	2,44
29	22	Shell-Thin	110	COMB2SLE	Combination		57,10	15,96
30	23	Shell-Thin	110	COMB1	Combination		107,39	28,45
30	23	Shell-Thin	166	COMB1	Combination		-46,02	-2,23
30	23	Shell-Thin	167	COMB1	Combination		-62,75	-85,90
30	23	Shell-Thin	112	COMB1	Combination		90,66	-55,22
30	23	Shell-Thin	110	COMB2	Combination		95,03	25,12
30	23	Shell-Thin	166	COMB2	Combination		-40,99	-2,08
30	23	Shell-Thin	167	COMB2	Combination		-57,93	-86,80
30	23	Shell-Thin	112	COMB2	Combination		78,09	-59,59
30	23	Shell-Thin	110	COMB3	Combination	Max	70,32	29,23
30	23	Shell-Thin	166	COMB3	Combination	Max	-4,78	18,40
30	23	Shell-Thin	167	COMB3	Combination	Max	-19,80	-25,47
30	23	Shell-Thin	112	COMB3	Combination	Max	62,88	0,22
30	23	Shell-Thin	110	COMB3	Combination	Min	36,67	6,01
30	23	Shell-Thin	166	COMB3	Combination	Min	-94,58	-24,43
30	23	Shell-Thin	167	COMB3	Combination	Min	-96,71	-66,38
30	23	Shell-Thin	112	COMB3	Combination	Min	26,95	-50,80
30	23	Shell-Thin	110	COMB1SLE	Combination		75,16	20,14
30	23	Shell-Thin	166	COMB1SLE	Combination		-33,99	-1,69
30	23	Shell-Thin	167	COMB1SLE	Combination		-45,72	-60,33
30	23	Shell-Thin	112	COMB1SLE	Combination		63,43	-38,50
30	23	Shell-Thin	110	COMB2SLE	Combination		66,92	17,92
30	23	Shell-Thin	166	COMB2SLE	Combination		-30,64	-1,59
30	23	Shell-Thin	167	COMB2SLE	Combination		-42,51	-60,93
30	23	Shell-Thin	112	COMB2SLE	Combination		55,05	-41,41
31	24	Shell-Thin	112	COMB1	Combination		33,72	-66,61
31	24	Shell-Thin	167	COMB1	Combination		-20,91	-77,54
31	24	Shell-Thin	168	COMB1	Combination		-7,15	-8,73
31	24	Shell-Thin	114	COMB1	Combination		47,48	2,19
31	24	Shell-Thin	112	COMB2	Combination		25,94	-70,02
31	24	Shell-Thin	167	COMB2	Combination		-17,62	-78,73
31	24	Shell-Thin	168	COMB2	Combination		-3,85	-9,87
31	24	Shell-Thin	114	COMB2	Combination		39,71	-1,16
31	24	Shell-Thin	112	COMB3	Combination	Max	31,16	-8,98
31	24	Shell-Thin	167	COMB3	Combination	Max	-4,31	-20,77
31	24	Shell-Thin	168	COMB3	Combination	Max	4,84	5,308E-02
31	24	Shell-Thin	114	COMB3	Combination	Max	40,36	12,31
31	24	Shell-Thin	112	COMB3	Combination	Min	-6,23	-54,58
31	24	Shell-Thin	167	COMB3	Combination	Min	-64,31	-61,50
31	24	Shell-Thin	168	COMB3	Combination	Min	-59,54	-12,73

31	24	Shell-Thin	114	COMB3	Combination	Min	-1,51	-6,28
31	24	Shell-Thin	112	COMB1SLE	Combination		23,31	-46,53
31	24	Shell-Thin	167	COMB1SLE	Combination		-16,23	-54,43
31	24	Shell-Thin	168	COMB1SLE	Combination		-6,59	-6,24
31	24	Shell-Thin	114	COMB1SLE	Combination		32,95	1,66
31	24	Shell-Thin	112	COMB2SLE	Combination		18,13	-48,80
31	24	Shell-Thin	167	COMB2SLE	Combination		-14,03	-55,23
31	24	Shell-Thin	168	COMB2SLE	Combination		-4,39	-7,01
31	24	Shell-Thin	114	COMB2SLE	Combination		27,77	-0,57
32	25	Shell-Thin	114	COMB1	Combination		38,32	0,36
32	25	Shell-Thin	168	COMB1	Combination		-7,69	-8,84
32	25	Shell-Thin	169	COMB1	Combination		-16,89	-54,84
32	25	Shell-Thin	116	COMB1	Combination		29,12	-45,63
32	25	Shell-Thin	114	COMB2	Combination		34,17	-2,27
32	25	Shell-Thin	168	COMB2	Combination		-5,54	-10,21
32	25	Shell-Thin	169	COMB2	Combination		-14,75	-56,27
32	25	Shell-Thin	116	COMB2	Combination		24,96	-48,33
32	25	Shell-Thin	114	COMB3	Combination	Max	43,99	7,97
32	25	Shell-Thin	168	COMB3	Combination	Max	-7,36	1,65
32	25	Shell-Thin	169	COMB3	Combination	Max	-13,00	-14,63
32	25	Shell-Thin	116	COMB3	Combination	Max	38,11	-9,05
32	25	Shell-Thin	114	COMB3	Combination	Min	-18,10	-4,53
32	25	Shell-Thin	168	COMB3	Combination	Min	-44,31	-13,72
32	25	Shell-Thin	169	COMB3	Combination	Min	-48,22	-45,20
32	25	Shell-Thin	116	COMB3	Combination	Min	-21,77	-35,26
32	25	Shell-Thin	114	COMB1SLE	Combination		26,41	0,36
32	25	Shell-Thin	168	COMB1SLE	Combination		-6,85	-6,30
32	25	Shell-Thin	169	COMB1SLE	Combination		-13,30	-38,55
32	25	Shell-Thin	116	COMB1SLE	Combination		19,96	-31,90
32	25	Shell-Thin	114	COMB2SLE	Combination		23,64	-1,40
32	25	Shell-Thin	168	COMB2SLE	Combination		-5,41	-7,21
32	25	Shell-Thin	169	COMB2SLE	Combination		-11,87	-39,51
32	25	Shell-Thin	116	COMB2SLE	Combination		17,18	-33,70
33	26	Shell-Thin	116	COMB1	Combination		2,38	-50,98
33	26	Shell-Thin	169	COMB1	Combination		8,02	-49,85
33	26	Shell-Thin	170	COMB1	Combination		13,61	-21,95
33	26	Shell-Thin	118	COMB1	Combination		7,96	-23,08
33	26	Shell-Thin	116	COMB2	Combination		0,93	-53,14
33	26	Shell-Thin	169	COMB2	Combination		9,51	-51,42
33	26	Shell-Thin	170	COMB2	Combination		15,14	-23,29
33	26	Shell-Thin	118	COMB2	Combination		6,55	-25,00
33	26	Shell-Thin	116	COMB3	Combination	Max	26,39	-12,62
33	26	Shell-Thin	169	COMB3	Combination	Max	-3,59	-11,93
33	26	Shell-Thin	170	COMB3	Combination	Max	1,05	-5,46
33	26	Shell-Thin	118	COMB3	Combination	Max	30,72	-6,08
33	26	Shell-Thin	116	COMB3	Combination	Min	-39,10	-37,51
33	26	Shell-Thin	169	COMB3	Combination	Min	-29,80	-42,33
33	26	Shell-Thin	170	COMB3	Combination	Min	-28,86	-20,95
33	26	Shell-Thin	118	COMB3	Combination	Min	-37,86	-16,19
33	26	Shell-Thin	116	COMB1SLE	Combination		1,16	-35,66
33	26	Shell-Thin	169	COMB1SLE	Combination		4,24	-35,04
33	26	Shell-Thin	170	COMB1SLE	Combination		8,14	-15,51
33	26	Shell-Thin	118	COMB1SLE	Combination		5,07	-16,13
33	26	Shell-Thin	116	COMB2SLE	Combination		0,19	-37,10
33	26	Shell-Thin	169	COMB2SLE	Combination		5,23	-36,09
33	26	Shell-Thin	170	COMB2SLE	Combination		9,17	-16,40
33	26	Shell-Thin	118	COMB2SLE	Combination		4,13	-17,41
34	27	Shell-Thin	118	COMB1	Combination		1,72	-24,33
34	27	Shell-Thin	170	COMB1	Combination		18,07	-21,06
34	27	Shell-Thin	171	COMB1	Combination		13,01	-46,37
34	27	Shell-Thin	120	COMB1	Combination		-3,34	-49,64
34	27	Shell-Thin	118	COMB2	Combination		2,22	-25,87
34	27	Shell-Thin	170	COMB2	Combination		19,29	-22,45
34	27	Shell-Thin	171	COMB2	Combination		14,23	-47,75
34	27	Shell-Thin	120	COMB2	Combination		-2,84	-51,16
34	27	Shell-Thin	118	COMB3	Combination	Max	30,54	-6,77
34	27	Shell-Thin	170	COMB3	Combination	Max	-8,807E-02	-4,58
34	27	Shell-Thin	171	COMB3	Combination	Max	-3,09	-14,05
34	27	Shell-Thin	120	COMB3	Combination	Max	27,47	-16,82
34	27	Shell-Thin	118	COMB3	Combination	Min	-43,73	-16,71
34	27	Shell-Thin	170	COMB3	Combination	Min	-22,06	-20,69
34	27	Shell-Thin	171	COMB3	Combination	Min	-24,31	-37,45
34	27	Shell-Thin	120	COMB3	Combination	Min	-45,91	-32,89
34	27	Shell-Thin	118	COMB1SLE	Combination		0,71	-17,00
34	27	Shell-Thin	170	COMB1SLE	Combination		11,31	-14,88
34	27	Shell-Thin	171	COMB1SLE	Combination		7,76	-32,63
34	27	Shell-Thin	120	COMB1SLE	Combination		-2,84	-34,75
34	27	Shell-Thin	118	COMB2SLE	Combination		1,04	-18,03
34	27	Shell-Thin	170	COMB2SLE	Combination		12,12	-15,81
34	27	Shell-Thin	171	COMB2SLE	Combination		8,57	-33,55
34	27	Shell-Thin	120	COMB2SLE	Combination		-2,51	-35,77
35	28	Shell-Thin	120	COMB1	Combination		-14,92	-51,95
35	28	Shell-Thin	171	COMB1	Combination		28,28	-43,31
35	28	Shell-Thin	172	COMB1	Combination		30,52	-32,13
35	28	Shell-Thin	122	COMB1	Combination		-12,68	-40,77
35	28	Shell-Thin	120	COMB2	Combination		-13,12	-53,22
35	28	Shell-Thin	171	COMB2	Combination		29,50	-44,70
35	28	Shell-Thin	172	COMB2	Combination		31,76	-33,40
35	28	Shell-Thin	122	COMB2	Combination		-10,86	-41,93
35	28	Shell-Thin	120	COMB3	Combination	Max	22,00	-17,53
35	28	Shell-Thin	171	COMB3	Combination	Max	5,22	-12,84
35	28	Shell-Thin	172	COMB3	Combination	Max	7,18	-9,68
35	28	Shell-Thin	122	COMB3	Combination	Max	23,93	-12,69
35	28	Shell-Thin	120	COMB3	Combination	Min	-50,27	-34,15
35	28	Shell-Thin	171	COMB3	Combination	Min	-17,15	-35,57

35	28	Shell-Thin	172	COMB3	Combination	Min	-16,86	-27,44
35	28	Shell-Thin	122	COMB3	Combination	Min	-49,94	-27,70
35	28	Shell-Thin	120	COMB1SLE	Combination		-10,89	-36,36
35	28	Shell-Thin	171	COMB1SLE	Combination		18,46	-30,49
35	28	Shell-Thin	172	COMB1SLE	Combination		20,02	-22,66
35	28	Shell-Thin	122	COMB1SLE	Combination		-9,32	-28,53
35	28	Shell-Thin	120	COMB2SLE	Combination		-9,69	-37,20
35	28	Shell-Thin	171	COMB2SLE	Combination		19,27	-31,41
35	28	Shell-Thin	172	COMB2SLE	Combination		20,85	-23,51
35	28	Shell-Thin	122	COMB2SLE	Combination		-8,11	-29,30
36	29	Shell-Thin	122	COMB1	Combination		-16,28	-41,49
36	29	Shell-Thin	172	COMB1	Combination		36,68	-30,90
36	29	Shell-Thin	173	COMB1	Combination		33,91	-44,77
36	29	Shell-Thin	124	COMB1	Combination		-19,06	-55,36
36	29	Shell-Thin	122	COMB2	Combination		-13,70	-42,49
36	29	Shell-Thin	172	COMB2	Combination		38,11	-32,13
36	29	Shell-Thin	173	COMB2	Combination		35,32	-46,04
36	29	Shell-Thin	124	COMB2	Combination		-16,48	-56,40
36	29	Shell-Thin	122	COMB3	Combination	Max	23,38	-12,54
36	29	Shell-Thin	172	COMB3	Combination	Max	10,20	-9,18
36	29	Shell-Thin	173	COMB3	Combination	Max	8,33	-14,65
36	29	Shell-Thin	124	COMB3	Combination	Max	21,56	-18,86
36	29	Shell-Thin	122	COMB3	Combination	Min	-49,25	-27,81
36	29	Shell-Thin	172	COMB3	Combination	Min	-15,04	-26,97
36	29	Shell-Thin	173	COMB3	Combination	Min	-15,99	-35,62
36	29	Shell-Thin	124	COMB3	Combination	Min	-50,25	-35,61
36	29	Shell-Thin	122	COMB1SLE	Combination		-11,72	-29,01
36	29	Shell-Thin	172	COMB1SLE	Combination		24,29	-21,80
36	29	Shell-Thin	173	COMB1SLE	Combination		22,35	-31,52
36	29	Shell-Thin	124	COMB1SLE	Combination		-13,66	-38,72
36	29	Shell-Thin	122	COMB2SLE	Combination		-9,99	-29,67
36	29	Shell-Thin	172	COMB2SLE	Combination		25,24	-22,63
36	29	Shell-Thin	173	COMB2SLE	Combination		23,29	-32,37
36	29	Shell-Thin	124	COMB2SLE	Combination		-11,94	-39,42
37	30	Shell-Thin	124	COMB1	Combination		-25,86	-56,72
37	30	Shell-Thin	173	COMB1	Combination		45,78	-42,39
37	30	Shell-Thin	174	COMB1	Combination		46,77	-37,46
37	30	Shell-Thin	126	COMB1	Combination		-24,87	-51,79
37	30	Shell-Thin	124	COMB2	Combination		-22,96	-57,70
37	30	Shell-Thin	173	COMB2	Combination		47,53	-43,60
37	30	Shell-Thin	174	COMB2	Combination		48,53	-38,61
37	30	Shell-Thin	126	COMB2	Combination		-21,96	-52,71
37	30	Shell-Thin	124	COMB3	Combination	Max	19,51	-18,43
37	30	Shell-Thin	173	COMB3	Combination	Max	14,86	-14,03
37	30	Shell-Thin	174	COMB3	Combination	Max	15,83	-11,69
37	30	Shell-Thin	126	COMB3	Combination	Max	20,49	-15,45
37	30	Shell-Thin	124	COMB3	Combination	Min	-49,44	-36,29
37	30	Shell-Thin	173	COMB3	Combination	Min	-13,28	-34,39
37	30	Shell-Thin	174	COMB3	Combination	Min	-13,24	-31,69
37	30	Shell-Thin	126	COMB3	Combination	Min	-49,41	-34,23
37	30	Shell-Thin	124	COMB1SLE	Combination		-18,24	-39,64
37	30	Shell-Thin	173	COMB1SLE	Combination		30,57	-29,88
37	30	Shell-Thin	174	COMB1SLE	Combination		31,26	-26,42
37	30	Shell-Thin	126	COMB1SLE	Combination		-17,55	-36,18
37	30	Shell-Thin	124	COMB2SLE	Combination		-16,30	-40,29
37	30	Shell-Thin	173	COMB2SLE	Combination		31,74	-30,68
37	30	Shell-Thin	174	COMB2SLE	Combination		32,44	-27,18
37	30	Shell-Thin	126	COMB2SLE	Combination		-15,60	-36,79
38	31	Shell-Thin	126	COMB1	Combination		-29,81	-52,77
38	31	Shell-Thin	174	COMB1	Combination		55,07	-35,80
38	31	Shell-Thin	175	COMB1	Combination		53,86	-41,85
38	31	Shell-Thin	128	COMB1	Combination		-31,02	-58,83
38	31	Shell-Thin	126	COMB2	Combination		-27,01	-53,72
38	31	Shell-Thin	174	COMB2	Combination		57,27	-36,86
38	31	Shell-Thin	175	COMB2	Combination		56,05	-42,95
38	31	Shell-Thin	128	COMB2	Combination		-28,23	-59,81
38	31	Shell-Thin	126	COMB3	Combination	Max	20,66	-14,63
38	31	Shell-Thin	174	COMB3	Combination	Max	19,99	-11,28
38	31	Shell-Thin	175	COMB3	Combination	Max	18,80	-14,82
38	31	Shell-Thin	128	COMB3	Combination	Max	19,48	-18,47
38	31	Shell-Thin	126	COMB3	Combination	Min	-46,68	-34,48
38	31	Shell-Thin	174	COMB3	Combination	Min	-13,32	-31,28
38	31	Shell-Thin	175	COMB3	Combination	Min	-13,48	-34,55
38	31	Shell-Thin	128	COMB3	Combination	Min	-46,87	-37,44
38	31	Shell-Thin	126	COMB1SLE	Combination		-20,74	-36,82
38	31	Shell-Thin	174	COMB1SLE	Combination		36,94	-25,28
38	31	Shell-Thin	175	COMB1SLE	Combination		36,09	-29,55
38	31	Shell-Thin	128	COMB1SLE	Combination		-21,59	-41,08
38	31	Shell-Thin	126	COMB2SLE	Combination		-18,88	-37,45
38	31	Shell-Thin	174	COMB2SLE	Combination		38,40	-25,99
38	31	Shell-Thin	175	COMB2SLE	Combination		37,54	-30,28
38	31	Shell-Thin	128	COMB2SLE	Combination		-19,73	-41,74
39	32	Shell-Thin	128	COMB1	Combination		-38,89	-60,40
39	32	Shell-Thin	175	COMB1	Combination		65,13	-39,60
39	32	Shell-Thin	176	COMB1	Combination		66,29	-33,82
39	32	Shell-Thin	130	COMB1	Combination		-37,73	-54,62
39	32	Shell-Thin	128	COMB2	Combination		-36,54	-61,47
39	32	Shell-Thin	175	COMB2	Combination		67,79	-40,60
39	32	Shell-Thin	176	COMB2	Combination		68,97	-34,68
39	32	Shell-Thin	130	COMB2	Combination		-35,36	-55,54
39	32	Shell-Thin	128	COMB3	Combination	Max	20,35	-17,14
39	32	Shell-Thin	175	COMB3	Combination	Max	23,32	-14,54
39	32	Shell-Thin	176	COMB3	Combination	Max	24,40	-10,94
39	32	Shell-Thin	130	COMB3	Combination	Max	21,48	-13,27
39	32	Shell-Thin	128	COMB3	Combination	Min	-45,66	-38,36

39	32	Shell-Thin	175	COMB3	Combination	Min	-12,20	-33,68
39	32	Shell-Thin	176	COMB3	Combination	Min	-12,54	-33,54
39	32	Shell-Thin	130	COMB3	Combination	Min	-46,04	-38,50
39	32	Shell-Thin	128	COMB1SLE	Combination		-26,77	-42,12
39	32	Shell-Thin	175	COMB1SLE	Combination		43,79	-28,00
39	32	Shell-Thin	176	COMB1SLE	Combination		44,59	-24,03
39	32	Shell-Thin	130	COMB1SLE	Combination		-25,97	-38,14
39	32	Shell-Thin	128	COMB2SLE	Combination		-25,20	-42,83
39	32	Shell-Thin	175	COMB2SLE	Combination		45,56	-28,68
39	32	Shell-Thin	176	COMB2SLE	Combination		46,38	-24,60
39	32	Shell-Thin	130	COMB2SLE	Combination		-24,39	-38,75
40	33	Shell-Thin	130	COMB1	Combination		-45,15	-56,10
40	33	Shell-Thin	176	COMB1	Combination		74,72	-32,13
40	33	Shell-Thin	163	COMB1	Combination		75,76	-26,93
40	33	Shell-Thin	132	COMB1	Combination		-44,11	-50,91
40	33	Shell-Thin	130	COMB2	Combination		-43,69	-57,21
40	33	Shell-Thin	176	COMB2	Combination		77,96	-32,88
40	33	Shell-Thin	163	COMB2	Combination		79,02	-27,56
40	33	Shell-Thin	132	COMB2	Combination		-42,62	-51,89
40	33	Shell-Thin	130	COMB3	Combination	Max	23,52	-11,61
40	33	Shell-Thin	176	COMB3	Combination	Max	27,82	-10,68
40	33	Shell-Thin	163	COMB3	Combination	Max	27,25	-13,54
40	33	Shell-Thin	132	COMB3	Combination	Max	22,91	-14,60
40	33	Shell-Thin	130	COMB3	Combination	Min	-43,49	-39,24
40	33	Shell-Thin	176	COMB3	Combination	Min	-13,69	-33,35
40	33	Shell-Thin	163	COMB3	Combination	Min	-13,10	-30,39
40	33	Shell-Thin	132	COMB3	Combination	Min	-42,86	-36,15
40	33	Shell-Thin	130	COMB1SLE	Combination		-30,76	-39,10
40	33	Shell-Thin	176	COMB1SLE	Combination		50,29	-22,89
40	33	Shell-Thin	163	COMB1SLE	Combination		50,98	-19,42
40	33	Shell-Thin	132	COMB1SLE	Combination		-30,07	-35,63
40	33	Shell-Thin	130	COMB2SLE	Combination		-29,79	-39,83
40	33	Shell-Thin	176	COMB2SLE	Combination		52,44	-23,39
40	33	Shell-Thin	163	COMB2SLE	Combination		53,15	-19,84
40	33	Shell-Thin	132	COMB2SLE	Combination		-29,08	-36,28
41	34	Shell-Thin	3	COMB1	Combination		42,90	-86,32
41	34	Shell-Thin	143	COMB1	Combination		72,50	-80,40
41	34	Shell-Thin	177	COMB1	Combination		70,45	-90,66
41	34	Shell-Thin	68	COMB1	Combination		40,85	-96,58
41	34	Shell-Thin	3	COMB2	Combination		42,03	-85,13
41	34	Shell-Thin	143	COMB2	Combination		74,51	-78,63
41	34	Shell-Thin	177	COMB2	Combination		72,41	-89,14
41	34	Shell-Thin	68	COMB2	Combination		39,93	-95,64
41	34	Shell-Thin	3	COMB3	Combination	Max	14,78	-21,44
41	34	Shell-Thin	143	COMB3	Combination	Max	21,04	-22,21
41	34	Shell-Thin	177	COMB3	Combination	Max	20,48	-24,77
41	34	Shell-Thin	68	COMB3	Combination	Max	14,98	-23,90
41	34	Shell-Thin	3	COMB3	Combination	Min	-25,42	-97,12
41	34	Shell-Thin	143	COMB3	Combination	Min	-20,81	-94,17
41	34	Shell-Thin	177	COMB3	Combination	Min	-20,49	-92,78
41	34	Shell-Thin	68	COMB3	Combination	Min	-25,86	-95,83
41	34	Shell-Thin	3	COMB1SLE	Combination		28,25	-61,50
41	34	Shell-Thin	143	COMB1SLE	Combination		48,34	-57,48
41	34	Shell-Thin	177	COMB1SLE	Combination		46,97	-64,36
41	34	Shell-Thin	68	COMB1SLE	Combination		26,87	-68,38
41	34	Shell-Thin	3	COMB2SLE	Combination		27,66	-60,70
41	34	Shell-Thin	143	COMB2SLE	Combination		49,68	-56,30
41	34	Shell-Thin	177	COMB2SLE	Combination		48,27	-63,35
41	34	Shell-Thin	68	COMB2SLE	Combination		26,25	-67,75
42	35	Shell-Thin	141	COMB1	Combination		42,65	-139,34
42	35	Shell-Thin	9	COMB1	Combination		57,41	-136,38
42	35	Shell-Thin	55	COMB1	Combination		58,21	-132,42
42	35	Shell-Thin	178	COMB1	Combination		43,44	-135,37
42	35	Shell-Thin	141	COMB2	Combination		47,44	-120,61
42	35	Shell-Thin	9	COMB2	Combination		58,99	-118,30
42	35	Shell-Thin	55	COMB2	Combination		55,76	-134,47
42	35	Shell-Thin	178	COMB2	Combination		44,21	-136,78
42	35	Shell-Thin	141	COMB3	Combination	Max	21,27	121,17
42	35	Shell-Thin	9	COMB3	Combination	Max	67,57	129,07
42	35	Shell-Thin	55	COMB3	Combination	Max	33,89	-5,76
42	35	Shell-Thin	178	COMB3	Combination	Max	5,85	-5,37
42	35	Shell-Thin	141	COMB3	Combination	Min	-46,84	-255,72
42	35	Shell-Thin	9	COMB3	Combination	Min	-56,01	-256,20
42	35	Shell-Thin	55	COMB3	Combination	Min	-25,79	-138,72
42	35	Shell-Thin	178	COMB3	Combination	Min	-34,89	-146,54
42	35	Shell-Thin	141	COMB1SLE	Combination		27,58	-97,38
42	35	Shell-Thin	9	COMB1SLE	Combination		38,66	-95,16
42	35	Shell-Thin	55	COMB1SLE	Combination		39,07	-93,10
42	35	Shell-Thin	178	COMB1SLE	Combination		27,99	-95,31
42	35	Shell-Thin	141	COMB2SLE	Combination		30,78	-84,89
42	35	Shell-Thin	9	COMB2SLE	Combination		39,71	-83,10
42	35	Shell-Thin	55	COMB2SLE	Combination		37,44	-94,46
42	35	Shell-Thin	178	COMB2SLE	Combination		28,50	-96,25
43	36	Shell-Thin	178	COMB1	Combination		-107,64	-165,59
43	36	Shell-Thin	55	COMB1	Combination		118,51	-120,36
43	36	Shell-Thin	56	COMB1	Combination		137,49	-25,48
43	36	Shell-Thin	179	COMB1	Combination		-88,66	-70,71
43	36	Shell-Thin	178	COMB2	Combination		-101,20	-165,86
43	36	Shell-Thin	55	COMB2	Combination		115,32	-122,56
43	36	Shell-Thin	56	COMB2	Combination		133,45	-31,90
43	36	Shell-Thin	179	COMB2	Combination		-83,07	-75,20
43	36	Shell-Thin	178	COMB3	Combination	Max	-66,65	-21,07
43	36	Shell-Thin	55	COMB3	Combination	Max	63,31	1,11
43	36	Shell-Thin	56	COMB3	Combination	Max	74,71	48,99
43	36	Shell-Thin	179	COMB3	Combination	Max	-60,11	21,98

43	36	Shell-Thin	178	COMB3	Combination	Min	-111,34	-160,63
43	36	Shell-Thin	55	COMB3	Combination	Min	6,86	-133,17
43	36	Shell-Thin	56	COMB3	Combination	Min	14,10	-87,83
43	36	Shell-Thin	179	COMB3	Combination	Min	-99,24	-110,46
43	36	Shell-Thin	178	COMB1SLE	Combination		-77,69	-116,45
43	36	Shell-Thin	55	COMB1SLE	Combination		81,35	-84,64
43	36	Shell-Thin	56	COMB1SLE	Combination		94,62	-18,28
43	36	Shell-Thin	179	COMB1SLE	Combination		-64,42	-50,09
43	36	Shell-Thin	178	COMB2SLE	Combination		-73,40	-116,63
43	36	Shell-Thin	55	COMB2SLE	Combination		79,22	-86,11
43	36	Shell-Thin	56	COMB2SLE	Combination		91,93	-22,56
43	36	Shell-Thin	179	COMB2SLE	Combination		-60,69	-53,08
44	37	Shell-Thin	179	COMB1	Combination		-30,38	-59,06
44	37	Shell-Thin	56	COMB1	Combination		108,43	-31,29
44	37	Shell-Thin	57	COMB1	Combination		102,48	-61,05
44	37	Shell-Thin	180	COMB1	Combination		-36,33	-88,81
44	37	Shell-Thin	179	COMB2	Combination		-25,37	-63,66
44	37	Shell-Thin	56	COMB2	Combination		104,87	-37,61
44	37	Shell-Thin	57	COMB2	Combination		99,39	-64,99
44	37	Shell-Thin	180	COMB2	Combination		-30,85	-91,03
44	37	Shell-Thin	179	COMB3	Combination	Max	-2,43	22,61
44	37	Shell-Thin	56	COMB3	Combination	Max	60,91	49,80
44	37	Shell-Thin	57	COMB3	Combination	Max	56,00	22,49
44	37	Shell-Thin	180	COMB3	Combination	Max	-2,52	-3,04
44	37	Shell-Thin	179	COMB3	Combination	Min	-89,65	-97,63
44	37	Shell-Thin	56	COMB3	Combination	Min	-3,68	-94,96
44	37	Shell-Thin	57	COMB3	Combination	Min	-4,41	-95,83
44	37	Shell-Thin	180	COMB3	Combination	Min	-95,19	-100,16
44	37	Shell-Thin	179	COMB1SLE	Combination		-23,32	-41,87
44	37	Shell-Thin	56	COMB1SLE	Combination		74,20	-22,37
44	37	Shell-Thin	57	COMB1SLE	Combination		70,04	-43,14
44	37	Shell-Thin	180	COMB1SLE	Combination		-27,47	-62,65
44	37	Shell-Thin	179	COMB2SLE	Combination		-19,98	-44,94
44	37	Shell-Thin	56	COMB2SLE	Combination		71,82	-26,58
44	37	Shell-Thin	57	COMB2SLE	Combination		67,98	-45,77
44	37	Shell-Thin	180	COMB2SLE	Combination		-23,82	-64,13
45	38	Shell-Thin	180	COMB1	Combination		-64,78	-94,50
45	38	Shell-Thin	57	COMB1	Combination		118,96	-57,75
45	38	Shell-Thin	58	COMB1	Combination		125,10	-27,07
45	38	Shell-Thin	181	COMB1	Combination		-58,64	-63,82
45	38	Shell-Thin	180	COMB2	Combination		-59,95	-96,86
45	38	Shell-Thin	57	COMB2	Combination		115,91	-61,68
45	38	Shell-Thin	58	COMB2	Combination		122,28	-29,86
45	38	Shell-Thin	181	COMB2	Combination		-53,58	-65,03
45	38	Shell-Thin	180	COMB3	Combination	Max	-27,90	-2,20
45	38	Shell-Thin	57	COMB3	Combination	Max	62,40	23,92
45	38	Shell-Thin	58	COMB3	Combination	Max	62,48	13,11
45	38	Shell-Thin	181	COMB3	Combination	Max	-19,59	-8,56
45	38	Shell-Thin	180	COMB3	Combination	Min	-91,76	-105,39
45	38	Shell-Thin	57	COMB3	Combination	Min	3,30	-94,44
45	38	Shell-Thin	58	COMB3	Combination	Min	9,26	-53,43
45	38	Shell-Thin	181	COMB3	Combination	Min	-94,04	-68,83
45	38	Shell-Thin	180	COMB1SLE	Combination		-47,18	-66,59
45	38	Shell-Thin	57	COMB1SLE	Combination		81,50	-40,85
45	38	Shell-Thin	58	COMB1SLE	Combination		85,79	-19,39
45	38	Shell-Thin	181	COMB1SLE	Combination		-42,88	-45,12
45	38	Shell-Thin	180	COMB2SLE	Combination		-43,95	-68,16
45	38	Shell-Thin	57	COMB2SLE	Combination		79,46	-43,47
45	38	Shell-Thin	58	COMB2SLE	Combination		83,91	-21,25
45	38	Shell-Thin	181	COMB2SLE	Combination		-39,51	-45,94
46	39	Shell-Thin	181	COMB1	Combination		-15,97	-55,28
46	39	Shell-Thin	58	COMB1	Combination		104,40	-31,21
46	39	Shell-Thin	59	COMB1	Combination		99,06	-57,90
46	39	Shell-Thin	182	COMB1	Combination		-21,31	-81,98
46	39	Shell-Thin	181	COMB2	Combination		-13,27	-56,97
46	39	Shell-Thin	58	COMB2	Combination		102,65	-33,79
46	39	Shell-Thin	59	COMB2	Combination		97,71	-58,48
46	39	Shell-Thin	182	COMB2	Combination		-18,20	-81,66
46	39	Shell-Thin	181	COMB3	Combination	Max	-4,15	-3,74
46	39	Shell-Thin	58	COMB3	Combination	Max	50,38	11,77
46	39	Shell-Thin	59	COMB3	Combination	Max	45,96	-5,01
46	39	Shell-Thin	182	COMB3	Combination	Max	-4,30	-19,00
46	39	Shell-Thin	181	COMB3	Combination	Min	-61,58	-64,07
46	39	Shell-Thin	58	COMB3	Combination	Min	-0,80	-56,52
46	39	Shell-Thin	59	COMB3	Combination	Min	-1,90	-67,36
46	39	Shell-Thin	182	COMB3	Combination	Min	-66,96	-76,43
46	39	Shell-Thin	181	COMB1SLE	Combination		-12,84	-39,11
46	39	Shell-Thin	58	COMB1SLE	Combination		71,25	-22,30
46	39	Shell-Thin	59	COMB1SLE	Combination		67,51	-41,01
46	39	Shell-Thin	182	COMB1SLE	Combination		-16,58	-57,83
46	39	Shell-Thin	181	COMB2SLE	Combination		-11,04	-40,24
46	39	Shell-Thin	58	COMB2SLE	Combination		70,09	-24,02
46	39	Shell-Thin	59	COMB2SLE	Combination		66,61	-41,40
46	39	Shell-Thin	182	COMB2SLE	Combination		-14,51	-57,62
47	40	Shell-Thin	182	COMB1	Combination		-21,87	-82,09
47	40	Shell-Thin	59	COMB1	Combination		102,96	-57,12
47	40	Shell-Thin	60	COMB1	Combination		104,59	-48,99
47	40	Shell-Thin	183	COMB1	Combination		-20,24	-73,96
47	40	Shell-Thin	182	COMB2	Combination		-19,89	-82,00
47	40	Shell-Thin	59	COMB2	Combination		102,06	-57,61
47	40	Shell-Thin	60	COMB2	Combination		103,82	-48,81
47	40	Shell-Thin	183	COMB2	Combination		-18,13	-73,20
47	40	Shell-Thin	182	COMB3	Combination	Max	-16,28	-17,47
47	40	Shell-Thin	59	COMB3	Combination	Max	44,74	-4,81
47	40	Shell-Thin	60	COMB3	Combination	Max	44,25	-7,33

47	40	Shell-Thin	183	COMB3	Combination	Max	-13,07	-19,48
47	40	Shell-Thin	182	COMB3	Combination	Min	-51,94	-77,35
47	40	Shell-Thin	59	COMB3	Combination	Min	2,09	-67,01
47	40	Shell-Thin	60	COMB3	Combination	Min	3,87	-58,05
47	40	Shell-Thin	183	COMB3	Combination	Min	-53,86	-68,91
47	40	Shell-Thin	182	COMB1SLE	Combination		-16,85	-57,89
47	40	Shell-Thin	59	COMB1SLE	Combination		70,20	-40,47
47	40	Shell-Thin	60	COMB1SLE	Combination		71,33	-34,84
47	40	Shell-Thin	183	COMB1SLE	Combination		-15,72	-52,25
47	40	Shell-Thin	182	COMB2SLE	Combination		-15,54	-57,83
47	40	Shell-Thin	59	COMB2SLE	Combination		69,60	-40,80
47	40	Shell-Thin	60	COMB2SLE	Combination		70,81	-34,72
47	40	Shell-Thin	183	COMB2SLE	Combination		-14,32	-51,75
48	41	Shell-Thin	183	COMB1	Combination		5,23	-68,87
48	41	Shell-Thin	60	COMB1	Combination		91,84	-51,54
48	41	Shell-Thin	61	COMB1	Combination		88,11	-70,15
48	41	Shell-Thin	184	COMB1	Combination		1,51	-87,48
48	41	Shell-Thin	183	COMB2	Combination		6,13	-68,35
48	41	Shell-Thin	60	COMB2	Combination		91,70	-51,23
48	41	Shell-Thin	61	COMB2	Combination		88,16	-68,94
48	41	Shell-Thin	184	COMB2	Combination		2,59	-86,05
48	41	Shell-Thin	183	COMB3	Combination	Max	-3,82	-17,06
48	41	Shell-Thin	60	COMB3	Combination	Max	36,63	-8,08
48	41	Shell-Thin	61	COMB3	Combination	Max	34,31	-16,27
48	41	Shell-Thin	184	COMB3	Combination	Max	-4,97	-24,84
48	41	Shell-Thin	183	COMB3	Combination	Min	-35,27	-65,77
48	41	Shell-Thin	60	COMB3	Combination	Min	-1,95	-59,99
48	41	Shell-Thin	61	COMB3	Combination	Min	-3,62	-71,79
48	41	Shell-Thin	184	COMB3	Combination	Min	-38,12	-77,97
48	41	Shell-Thin	183	COMB1SLE	Combination		2,18	-48,67
48	41	Shell-Thin	60	COMB1SLE	Combination		62,38	-36,63
48	41	Shell-Thin	61	COMB1SLE	Combination		59,77	-49,70
48	41	Shell-Thin	184	COMB1SLE	Combination		-0,43	-61,74
48	41	Shell-Thin	183	COMB2SLE	Combination		2,78	-48,33
48	41	Shell-Thin	60	COMB2SLE	Combination		62,29	-36,42
48	41	Shell-Thin	61	COMB2SLE	Combination		59,80	-48,89
48	41	Shell-Thin	184	COMB2SLE	Combination		0,29	-60,79
49	42	Shell-Thin	184	COMB1	Combination		6,02	-86,57
49	42	Shell-Thin	61	COMB1	Combination		87,76	-70,23
49	42	Shell-Thin	62	COMB1	Combination		87,83	-69,87
49	42	Shell-Thin	185	COMB1	Combination		6,09	-86,22
49	42	Shell-Thin	184	COMB2	Combination		6,74	-85,22
49	42	Shell-Thin	61	COMB2	Combination		87,99	-68,97
49	42	Shell-Thin	62	COMB2	Combination		88,09	-68,44
49	42	Shell-Thin	185	COMB2	Combination		6,84	-84,69
49	42	Shell-Thin	184	COMB3	Combination	Max	-6,27	-24,14
49	42	Shell-Thin	61	COMB3	Combination	Max	32,68	-16,28
49	42	Shell-Thin	62	COMB3	Combination	Max	32,27	-16,95
49	42	Shell-Thin	185	COMB3	Combination	Max	-5,50	-24,40
49	42	Shell-Thin	184	COMB3	Combination	Min	-31,16	-77,54
49	42	Shell-Thin	61	COMB3	Combination	Min	-2,88	-71,95
49	42	Shell-Thin	62	COMB3	Combination	Min	-2,64	-72,15
49	42	Shell-Thin	185	COMB3	Combination	Min	-32,10	-78,15
49	42	Shell-Thin	184	COMB1SLE	Combination		2,77	-61,10
49	42	Shell-Thin	61	COMB1SLE	Combination		59,50	-49,76
49	42	Shell-Thin	62	COMB1SLE	Combination		59,54	-49,55
49	42	Shell-Thin	185	COMB1SLE	Combination		2,81	-60,90
49	42	Shell-Thin	184	COMB2SLE	Combination		3,24	-60,20
49	42	Shell-Thin	61	COMB2SLE	Combination		59,65	-48,92
49	42	Shell-Thin	62	COMB2SLE	Combination		59,72	-48,59
49	42	Shell-Thin	185	COMB2SLE	Combination		3,31	-59,87
50	43	Shell-Thin	185	COMB1	Combination		21,66	-83,11
50	43	Shell-Thin	62	COMB1	Combination		79,31	-71,58
50	43	Shell-Thin	63	COMB1	Combination		76,85	-83,89
50	43	Shell-Thin	186	COMB1	Combination		19,20	-95,42
50	43	Shell-Thin	185	COMB2	Combination		22,11	-81,63
50	43	Shell-Thin	62	COMB2	Combination		79,78	-70,10
50	43	Shell-Thin	63	COMB2	Combination		77,37	-82,12
50	43	Shell-Thin	186	COMB2	Combination		19,71	-93,65
50	43	Shell-Thin	185	COMB3	Combination	Max	2,46	-23,18
50	43	Shell-Thin	62	COMB3	Combination	Max	27,83	-17,52
50	43	Shell-Thin	63	COMB3	Combination	Max	26,70	-21,70
50	43	Shell-Thin	186	COMB3	Combination	Max	1,14	-27,41
50	43	Shell-Thin	185	COMB3	Combination	Min	-24,60	-76,27
50	43	Shell-Thin	62	COMB3	Combination	Min	-6,91	-73,32
50	43	Shell-Thin	63	COMB3	Combination	Min	-8,37	-82,11
50	43	Shell-Thin	186	COMB3	Combination	Min	-25,87	-85,01
50	43	Shell-Thin	185	COMB1SLE	Combination		13,70	-58,72
50	43	Shell-Thin	62	COMB1SLE	Combination		53,57	-50,75
50	43	Shell-Thin	63	COMB1SLE	Combination		51,84	-59,39
50	43	Shell-Thin	186	COMB1SLE	Combination		11,98	-67,36
50	43	Shell-Thin	185	COMB2SLE	Combination		14,00	-57,74
50	43	Shell-Thin	62	COMB2SLE	Combination		53,88	-49,76
50	43	Shell-Thin	63	COMB2SLE	Combination		52,19	-58,20
50	43	Shell-Thin	186	COMB2SLE	Combination		12,32	-66,18
51	44	Shell-Thin	186	COMB1	Combination		25,45	-94,17
51	44	Shell-Thin	63	COMB1	Combination		74,09	-84,44
51	44	Shell-Thin	64	COMB1	Combination		73,66	-86,59
51	44	Shell-Thin	187	COMB1	Combination		25,02	-96,32
51	44	Shell-Thin	186	COMB2	Combination		26,06	-92,38
51	44	Shell-Thin	63	COMB2	Combination		74,56	-82,68
51	44	Shell-Thin	64	COMB2	Combination		74,12	-84,89
51	44	Shell-Thin	187	COMB2	Combination		25,61	-94,59
51	44	Shell-Thin	186	COMB3	Combination	Max	4,05	-26,94
51	44	Shell-Thin	63	COMB3	Combination	Max	24,87	-21,98

51	44	Shell-Thin	64	COMB3	Combination	Max	24,66	-21,93
51	44	Shell-Thin	187	COMB3	Combination	Max	3,96	-26,84
51	44	Shell-Thin	186	COMB3	Combination	Min	-23,94	-84,51
51	44	Shell-Thin	63	COMB3	Combination	Min	-9,22	-82,36
51	44	Shell-Thin	64	COMB3	Combination	Min	-9,49	-84,84
51	44	Shell-Thin	187	COMB3	Combination	Min	-24,33	-87,04
51	44	Shell-Thin	186	COMB1SLE	Combination		16,30	-66,49
51	44	Shell-Thin	63	COMB1SLE	Combination		49,92	-59,77
51	44	Shell-Thin	64	COMB1SLE	Combination		49,61	-61,28
51	44	Shell-Thin	187	COMB1SLE	Combination		16,00	-68,01
51	44	Shell-Thin	186	COMB2SLE	Combination		16,71	-65,30
51	44	Shell-Thin	63	COMB2SLE	Combination		50,23	-58,60
51	44	Shell-Thin	64	COMB2SLE	Combination		49,92	-60,15
51	44	Shell-Thin	187	COMB2SLE	Combination		16,40	-66,86
52	45	Shell-Thin	187	COMB1	Combination		37,08	-93,90
52	45	Shell-Thin	64	COMB1	Combination		66,48	-88,02
52	45	Shell-Thin	65	COMB1	Combination		64,93	-95,76
52	45	Shell-Thin	188	COMB1	Combination		35,54	-101,64
52	45	Shell-Thin	187	COMB2	Combination		37,82	-92,15
52	45	Shell-Thin	64	COMB2	Combination		66,85	-86,34
52	45	Shell-Thin	65	COMB2	Combination		65,30	-94,08
52	45	Shell-Thin	188	COMB2	Combination		36,27	-99,88
52	45	Shell-Thin	187	COMB3	Combination	Max	10,39	-26,15
52	45	Shell-Thin	64	COMB3	Combination	Max	21,51	-22,51
52	45	Shell-Thin	65	COMB3	Combination	Max	21,08	-24,53
52	45	Shell-Thin	188	COMB3	Combination	Max	9,28	-28,37
52	45	Shell-Thin	187	COMB3	Combination	Min	-21,53	-85,88
52	45	Shell-Thin	64	COMB3	Combination	Min	-13,01	-85,59
52	45	Shell-Thin	65	COMB3	Combination	Min	-14,10	-91,24
52	45	Shell-Thin	188	COMB3	Combination	Min	-21,96	-91,33
52	45	Shell-Thin	187	COMB1SLE	Combination		24,35	-66,34
52	45	Shell-Thin	64	COMB1SLE	Combination		44,60	-62,29
52	45	Shell-Thin	65	COMB1SLE	Combination		43,52	-67,70
52	45	Shell-Thin	188	COMB1SLE	Combination		23,27	-71,75
52	45	Shell-Thin	187	COMB2SLE	Combination		24,84	-65,17
52	45	Shell-Thin	64	COMB2SLE	Combination		44,85	-61,17
52	45	Shell-Thin	65	COMB2SLE	Combination		43,77	-66,58
52	45	Shell-Thin	188	COMB2SLE	Combination		23,76	-70,58
53	46	Shell-Thin	188	COMB1	Combination		43,97	-99,95
53	46	Shell-Thin	65	COMB1	Combination		60,08	-96,73
53	46	Shell-Thin	66	COMB1	Combination		59,86	-97,80
53	46	Shell-Thin	189	COMB1	Combination		43,75	-101,02
53	46	Shell-Thin	188	COMB2	Combination		45,01	-98,13
53	46	Shell-Thin	65	COMB2	Combination		60,22	-95,09
53	46	Shell-Thin	66	COMB2	Combination		59,97	-96,35
53	46	Shell-Thin	189	COMB2	Combination		44,76	-99,39
53	46	Shell-Thin	188	COMB3	Combination	Max	13,48	-27,96
53	46	Shell-Thin	65	COMB3	Combination	Max	19,28	-25,08
53	46	Shell-Thin	66	COMB3	Combination	Max	19,27	-24,14
53	46	Shell-Thin	189	COMB3	Combination	Max	13,34	-27,07
53	46	Shell-Thin	188	COMB3	Combination	Min	-22,07	-90,92
53	46	Shell-Thin	65	COMB3	Combination	Min	-16,13	-91,46
53	46	Shell-Thin	66	COMB3	Combination	Min	-16,35	-93,53
53	46	Shell-Thin	189	COMB3	Combination	Min	-22,15	-92,94
53	46	Shell-Thin	188	COMB1SLE	Combination		29,02	-70,60
53	46	Shell-Thin	65	COMB1SLE	Combination		40,16	-68,37
53	46	Shell-Thin	66	COMB1SLE	Combination		40,01	-69,12
53	46	Shell-Thin	189	COMB1SLE	Combination		28,87	-71,35
53	46	Shell-Thin	188	COMB2SLE	Combination		29,72	-69,39
53	46	Shell-Thin	65	COMB2SLE	Combination		40,25	-67,28
53	46	Shell-Thin	66	COMB2SLE	Combination		40,08	-68,16
53	46	Shell-Thin	189	COMB2SLE	Combination		29,55	-70,26
54	47	Shell-Thin	189	COMB1	Combination		55,15	-98,74
54	47	Shell-Thin	66	COMB1	Combination		52,47	-99,28
54	47	Shell-Thin	67	COMB1	Combination		52,22	-100,55
54	47	Shell-Thin	190	COMB1	Combination		54,89	-100,01
54	47	Shell-Thin	189	COMB2	Combination		56,50	-97,04
54	47	Shell-Thin	66	COMB2	Combination		52,31	-97,88
54	47	Shell-Thin	67	COMB2	Combination		52,03	-99,28
54	47	Shell-Thin	190	COMB2	Combination		56,22	-98,45
54	47	Shell-Thin	189	COMB3	Combination	Max	17,81	-26,76
54	47	Shell-Thin	66	COMB3	Combination	Max	16,85	-24,78
54	47	Shell-Thin	67	COMB3	Combination	Max	16,94	-25,42
54	47	Shell-Thin	190	COMB3	Combination	Max	17,19	-27,54
54	47	Shell-Thin	189	COMB3	Combination	Min	-20,82	-92,10
54	47	Shell-Thin	66	COMB3	Combination	Min	-19,70	-94,04
54	47	Shell-Thin	67	COMB3	Combination	Min	-20,24	-95,67
54	47	Shell-Thin	190	COMB3	Combination	Min	-20,65	-93,58
54	47	Shell-Thin	189	COMB1SLE	Combination		36,66	-69,79
54	47	Shell-Thin	66	COMB1SLE	Combination		34,89	-70,15
54	47	Shell-Thin	67	COMB1SLE	Combination		34,70	-71,07
54	47	Shell-Thin	190	COMB1SLE	Combination		36,48	-70,71
54	47	Shell-Thin	189	COMB2SLE	Combination		37,57	-68,66
54	47	Shell-Thin	66	COMB2SLE	Combination		34,78	-69,22
54	47	Shell-Thin	67	COMB2SLE	Combination		34,58	-70,23
54	47	Shell-Thin	190	COMB2SLE	Combination		37,36	-69,67
55	48	Shell-Thin	190	COMB1	Combination		63,55	-98,28
55	48	Shell-Thin	67	COMB1	Combination		45,83	-101,82
55	48	Shell-Thin	68	COMB1	Combination		47,13	-95,33
55	48	Shell-Thin	177	COMB1	Combination		64,84	-91,78
55	48	Shell-Thin	190	COMB2	Combination		65,20	-96,65
55	48	Shell-Thin	67	COMB2	Combination		45,32	-100,63
55	48	Shell-Thin	68	COMB2	Combination		46,58	-94,31
55	48	Shell-Thin	177	COMB2	Combination		66,47	-90,33
55	48	Shell-Thin	190	COMB3	Combination	Max	20,59	-27,31

55	48	Shell-Thin	67	COMB3	Combination	Max	16,12	-26,16
55	48	Shell-Thin	68	COMB3	Combination	Max	16,18	-23,32
55	48	Shell-Thin	177	COMB3	Combination	Max	21,19	-24,38
55	48	Shell-Thin	190	COMB3	Combination	Min	-21,79	-93,36
55	48	Shell-Thin	67	COMB3	Combination	Min	-23,66	-95,78
55	48	Shell-Thin	68	COMB3	Combination	Min	-23,12	-95,62
55	48	Shell-Thin	177	COMB3	Combination	Min	-21,80	-93,29
55	48	Shell-Thin	190	COMB1SLE	Combination		42,32	-69,54
55	48	Shell-Thin	67	COMB1SLE	Combination		30,30	-71,95
55	48	Shell-Thin	68	COMB1SLE	Combination		31,19	-67,52
55	48	Shell-Thin	177	COMB1SLE	Combination		43,21	-65,11
55	48	Shell-Thin	190	COMB2SLE	Combination		43,43	-68,46
55	48	Shell-Thin	67	COMB2SLE	Combination		29,96	-71,15
55	48	Shell-Thin	68	COMB2SLE	Combination		30,82	-66,83
55	48	Shell-Thin	177	COMB2SLE	Combination		44,29	-64,14
56	49	Shell-Thin	6	COMB1	Combination		-48,26	-473,57
56	49	Shell-Thin	141	COMB1	Combination		-23,19	-468,55
56	49	Shell-Thin	178	COMB1	Combination		69,09	-7,15
56	49	Shell-Thin	105	COMB1	Combination		44,02	-12,16
56	49	Shell-Thin	6	COMB2	Combination		-55,17	-481,61
56	49	Shell-Thin	141	COMB2	Combination		-23,49	-475,27
56	49	Shell-Thin	178	COMB2	Combination		71,54	-0,11
56	49	Shell-Thin	105	COMB2	Combination		39,86	-6,45
56	49	Shell-Thin	6	COMB3	Combination	Max	50,91	-75,86
56	49	Shell-Thin	141	COMB3	Combination	Max	-8,75	-84,40
56	49	Shell-Thin	178	COMB3	Combination	Max	24,55	111,82
56	49	Shell-Thin	105	COMB3	Combination	Max	83,54	122,09
56	49	Shell-Thin	6	COMB3	Combination	Min	-59,96	-474,16
56	49	Shell-Thin	141	COMB3	Combination	Min	-104,07	-486,38
56	49	Shell-Thin	178	COMB3	Combination	Min	-28,40	-137,77
56	49	Shell-Thin	105	COMB3	Combination	Min	16,37	-127,28
56	49	Shell-Thin	6	COMB1SLE	Combination		-32,48	-334,04
56	49	Shell-Thin	141	COMB1SLE	Combination		-19,22	-331,39
56	49	Shell-Thin	178	COMB1SLE	Combination		45,93	-5,63
56	49	Shell-Thin	105	COMB1SLE	Combination		32,67	-8,28
56	49	Shell-Thin	6	COMB2SLE	Combination		-37,08	-339,41
56	49	Shell-Thin	141	COMB2SLE	Combination		-19,42	-335,87
56	49	Shell-Thin	178	COMB2SLE	Combination		47,57	-0,94
56	49	Shell-Thin	105	COMB2SLE	Combination		29,90	-4,47
57	50	Shell-Thin	143	COMB1	Combination		88,75	0,83
57	50	Shell-Thin	84	COMB1	Combination		-47,97	-26,51
57	50	Shell-Thin	131	COMB1	Combination		-53,54	-54,35
57	50	Shell-Thin	177	COMB1	Combination		83,18	-27,00
57	50	Shell-Thin	143	COMB2	Combination		90,43	0,97
57	50	Shell-Thin	84	COMB2	Combination		-45,76	-26,27
57	50	Shell-Thin	131	COMB2	Combination		-51,23	-53,61
57	50	Shell-Thin	177	COMB2	Combination		84,96	-26,37
57	50	Shell-Thin	143	COMB3	Combination	Max	29,51	-6,64
57	50	Shell-Thin	84	COMB3	Combination	Max	31,94	-5,60
57	50	Shell-Thin	131	COMB3	Combination	Max	29,50	-11,98
57	50	Shell-Thin	177	COMB3	Combination	Max	26,82	-13,81
57	50	Shell-Thin	143	COMB3	Combination	Min	-11,29	-19,80
57	50	Shell-Thin	84	COMB3	Combination	Min	-44,08	-26,91
57	50	Shell-Thin	131	COMB3	Combination	Min	-45,12	-37,90
57	50	Shell-Thin	177	COMB3	Combination	Min	-12,08	-30,00
57	50	Shell-Thin	143	COMB1SLE	Combination		59,77	-0,33
57	50	Shell-Thin	84	COMB1SLE	Combination		-32,38	-18,76
57	50	Shell-Thin	131	COMB1SLE	Combination		-36,21	-37,89
57	50	Shell-Thin	177	COMB1SLE	Combination		55,94	-19,46
57	50	Shell-Thin	143	COMB2SLE	Combination		60,89	-0,24
57	50	Shell-Thin	84	COMB2SLE	Combination		-30,91	-18,60
57	50	Shell-Thin	131	COMB2SLE	Combination		-34,67	-37,40
57	50	Shell-Thin	177	COMB2SLE	Combination		57,13	-19,04
58	51	Shell-Thin	105	COMB1	Combination		187,61	16,55
58	51	Shell-Thin	178	COMB1	Combination		-81,99	-37,37
58	51	Shell-Thin	179	COMB1	Combination		-111,96	-187,19
58	51	Shell-Thin	107	COMB1	Combination		157,64	-133,27
58	51	Shell-Thin	105	COMB2	Combination		176,34	20,85
58	51	Shell-Thin	178	COMB2	Combination		-73,87	-29,19
58	51	Shell-Thin	179	COMB2	Combination		-103,92	-179,46
58	51	Shell-Thin	107	COMB2	Combination		146,29	-129,42
58	51	Shell-Thin	105	COMB3	Combination	Max	135,51	127,32
58	51	Shell-Thin	178	COMB3	Combination	Max	-23,13	103,12
58	51	Shell-Thin	179	COMB3	Combination	Max	-54,45	-58,99
58	51	Shell-Thin	107	COMB3	Combination	Max	138,16	-33,62
58	51	Shell-Thin	105	COMB3	Combination	Min	85,76	-108,24
58	51	Shell-Thin	178	COMB3	Combination	Min	-129,68	-158,85
58	51	Shell-Thin	179	COMB3	Combination	Min	-126,08	-135,39
58	51	Shell-Thin	107	COMB3	Combination	Min	55,37	-85,95
58	51	Shell-Thin	105	COMB1SLE	Combination		132,45	11,67
58	51	Shell-Thin	178	COMB1SLE	Combination		-59,76	-26,77
58	51	Shell-Thin	179	COMB1SLE	Combination		-80,66	-131,27
58	51	Shell-Thin	107	COMB1SLE	Combination		111,55	-92,83
58	51	Shell-Thin	105	COMB2SLE	Combination		124,94	14,54
58	51	Shell-Thin	178	COMB2SLE	Combination		-54,34	-21,32
58	51	Shell-Thin	179	COMB2SLE	Combination		-75,30	-126,12
58	51	Shell-Thin	107	COMB2SLE	Combination		103,98	-90,26
59	52	Shell-Thin	107	COMB1	Combination		54,38	-153,92
59	52	Shell-Thin	179	COMB1	Combination		-53,67	-175,53
59	52	Shell-Thin	180	COMB1	Combination		-17,89	3,39
59	52	Shell-Thin	109	COMB1	Combination		90,17	25,00
59	52	Shell-Thin	107	COMB2	Combination		46,00	-149,47
59	52	Shell-Thin	179	COMB2	Combination		-46,22	-167,92
59	52	Shell-Thin	180	COMB2	Combination		-11,89	3,74
59	52	Shell-Thin	109	COMB2	Combination		80,33	22,18

59	52	Shell-Thin	107	COMB3	Combination	Max	78,74	-46,22
59	52	Shell-Thin	179	COMB3	Combination	Max	6,79	-47,14
59	52	Shell-Thin	180	COMB3	Combination	Max	21,11	23,59
59	52	Shell-Thin	109	COMB3	Combination	Max	99,08	23,80
59	52	Shell-Thin	107	COMB3	Combination	Min	-8,29	-97,97
59	52	Shell-Thin	179	COMB3	Combination	Min	-120,05	-133,79
59	52	Shell-Thin	180	COMB3	Combination	Min	-98,51	-25,23
59	52	Shell-Thin	109	COMB3	Combination	Min	7,21	11,30
59	52	Shell-Thin	107	COMB1SLE	Combination		38,60	-107,42
59	52	Shell-Thin	179	COMB1SLE	Combination		-39,56	-123,05
59	52	Shell-Thin	180	COMB1SLE	Combination		-14,50	2,21
59	52	Shell-Thin	109	COMB1SLE	Combination		63,65	17,84
59	52	Shell-Thin	107	COMB2SLE	Combination		33,01	-104,46
59	52	Shell-Thin	179	COMB2SLE	Combination		-34,59	-117,98
59	52	Shell-Thin	180	COMB2SLE	Combination		-10,51	2,44
59	52	Shell-Thin	109	COMB2SLE	Combination		57,10	15,96
60	53	Shell-Thin	109	COMB1	Combination		102,58	27,49
60	53	Shell-Thin	180	COMB1	Combination		-46,34	-2,30
60	53	Shell-Thin	181	COMB1	Combination		-63,43	-87,74
60	53	Shell-Thin	111	COMB1	Combination		85,49	-57,96
60	53	Shell-Thin	109	COMB2	Combination		95,03	25,12
60	53	Shell-Thin	180	COMB2	Combination		-40,99	-2,08
60	53	Shell-Thin	181	COMB2	Combination		-57,93	-86,80
60	53	Shell-Thin	111	COMB2	Combination		78,09	-59,59
60	53	Shell-Thin	109	COMB3	Combination	Max	70,32	29,23
60	53	Shell-Thin	180	COMB3	Combination	Max	-4,78	18,40
60	53	Shell-Thin	181	COMB3	Combination	Max	-19,80	-25,47
60	53	Shell-Thin	111	COMB3	Combination	Max	62,88	0,22
60	53	Shell-Thin	109	COMB3	Combination	Min	36,67	6,01
60	53	Shell-Thin	180	COMB3	Combination	Min	-94,58	-24,43
60	53	Shell-Thin	181	COMB3	Combination	Min	-96,71	-66,38
60	53	Shell-Thin	111	COMB3	Combination	Min	26,95	-50,80
60	53	Shell-Thin	109	COMB1SLE	Combination		71,95	19,50
60	53	Shell-Thin	180	COMB1SLE	Combination		-34,21	-1,73
60	53	Shell-Thin	181	COMB1SLE	Combination		-46,17	-61,56
60	53	Shell-Thin	111	COMB1SLE	Combination		59,99	-40,32
60	53	Shell-Thin	109	COMB2SLE	Combination		66,92	17,92
60	53	Shell-Thin	180	COMB2SLE	Combination		-30,64	-1,59
60	53	Shell-Thin	181	COMB2SLE	Combination		-42,51	-60,93
60	53	Shell-Thin	111	COMB2SLE	Combination		55,05	-41,41
61	54	Shell-Thin	111	COMB1	Combination		30,35	-68,98
61	54	Shell-Thin	181	COMB1	Combination		-20,75	-79,20
61	54	Shell-Thin	182	COMB1	Combination		-6,67	-8,80
61	54	Shell-Thin	113	COMB1	Combination		44,43	1,42
61	54	Shell-Thin	111	COMB2	Combination		25,94	-70,02
61	54	Shell-Thin	181	COMB2	Combination		-17,62	-78,73
61	54	Shell-Thin	182	COMB2	Combination		-3,85	-9,87
61	54	Shell-Thin	113	COMB2	Combination		39,71	-1,16
61	54	Shell-Thin	111	COMB3	Combination	Max	31,16	-8,98
61	54	Shell-Thin	181	COMB3	Combination	Max	-4,31	-20,77
61	54	Shell-Thin	182	COMB3	Combination	Max	4,84	5,308E-02
61	54	Shell-Thin	113	COMB3	Combination	Max	40,36	12,31
61	54	Shell-Thin	111	COMB3	Combination	Min	-6,23	-54,58
61	54	Shell-Thin	181	COMB3	Combination	Min	-64,31	-61,50
61	54	Shell-Thin	182	COMB3	Combination	Min	-59,54	-12,73
61	54	Shell-Thin	113	COMB3	Combination	Min	-1,51	-6,28
61	54	Shell-Thin	111	COMB1SLE	Combination		21,07	-48,11
61	54	Shell-Thin	181	COMB1SLE	Combination		-16,12	-55,55
61	54	Shell-Thin	182	COMB1SLE	Combination		-6,27	-6,29
61	54	Shell-Thin	113	COMB1SLE	Combination		30,92	1,15
61	54	Shell-Thin	111	COMB2SLE	Combination		18,13	-48,80
61	54	Shell-Thin	181	COMB2SLE	Combination		-14,03	-55,23
61	54	Shell-Thin	182	COMB2SLE	Combination		-4,39	-7,01
61	54	Shell-Thin	113	COMB2SLE	Combination		27,77	-0,57
62	55	Shell-Thin	113	COMB1	Combination		37,42	1,809E-02
62	55	Shell-Thin	182	COMB1	Combination		-7,23	-8,91
62	55	Shell-Thin	183	COMB1	Combination		-16,73	-56,38
62	55	Shell-Thin	115	COMB1	Combination		27,92	-47,45
62	55	Shell-Thin	113	COMB2	Combination		34,17	-2,27
62	55	Shell-Thin	182	COMB2	Combination		-5,54	-10,21
62	55	Shell-Thin	183	COMB2	Combination		-14,75	-56,27
62	55	Shell-Thin	115	COMB2	Combination		24,96	-48,33
62	55	Shell-Thin	113	COMB3	Combination	Max	43,99	7,97
62	55	Shell-Thin	182	COMB3	Combination	Max	-7,36	1,65
62	55	Shell-Thin	183	COMB3	Combination	Max	-13,00	-14,63
62	55	Shell-Thin	115	COMB3	Combination	Max	38,11	-9,05
62	55	Shell-Thin	113	COMB3	Combination	Min	-18,10	-4,53
62	55	Shell-Thin	182	COMB3	Combination	Min	-44,31	-13,72
62	55	Shell-Thin	183	COMB3	Combination	Min	-48,22	-45,20
62	55	Shell-Thin	115	COMB3	Combination	Min	-21,77	-35,26
62	55	Shell-Thin	113	COMB1SLE	Combination		25,81	0,13
62	55	Shell-Thin	182	COMB1SLE	Combination		-6,54	-6,34
62	55	Shell-Thin	183	COMB1SLE	Combination		-13,19	-39,58
62	55	Shell-Thin	115	COMB1SLE	Combination		19,16	-33,11
62	55	Shell-Thin	113	COMB2SLE	Combination		23,64	-1,40
62	55	Shell-Thin	182	COMB2SLE	Combination		-5,41	-7,21
62	55	Shell-Thin	183	COMB2SLE	Combination		-11,87	-39,51
62	55	Shell-Thin	115	COMB2SLE	Combination		17,18	-33,70
63	56	Shell-Thin	115	COMB1	Combination		2,65	-52,51
63	56	Shell-Thin	183	COMB1	Combination		8,74	-51,29
63	56	Shell-Thin	184	COMB1	Combination		14,43	-22,84
63	56	Shell-Thin	117	COMB1	Combination		8,33	-24,06
63	56	Shell-Thin	115	COMB2	Combination		0,93	-53,14
63	56	Shell-Thin	183	COMB2	Combination		9,51	-51,42
63	56	Shell-Thin	184	COMB2	Combination		15,14	-23,29

63	56	Shell-Thin	117	COMB2	Combination		6,55	-25,00
63	56	Shell-Thin	115	COMB3	Combination	Max	26,39	-12,62
63	56	Shell-Thin	183	COMB3	Combination	Max	-3,59	-11,93
63	56	Shell-Thin	184	COMB3	Combination	Max	1,05	-5,46
63	56	Shell-Thin	117	COMB3	Combination	Max	30,72	-6,08
63	56	Shell-Thin	115	COMB3	Combination	Min	-39,10	-37,51
63	56	Shell-Thin	183	COMB3	Combination	Min	-29,80	-42,33
63	56	Shell-Thin	184	COMB3	Combination	Min	-28,86	-20,95
63	56	Shell-Thin	117	COMB3	Combination	Min	-37,86	-16,19
63	56	Shell-Thin	115	COMB1SLE	Combination		1,34	-36,68
63	56	Shell-Thin	183	COMB1SLE	Combination		4,72	-36,00
63	56	Shell-Thin	184	COMB1SLE	Combination		8,69	-16,11
63	56	Shell-Thin	117	COMB1SLE	Combination		5,32	-16,78
63	56	Shell-Thin	115	COMB2SLE	Combination		0,19	-37,10
63	56	Shell-Thin	183	COMB2SLE	Combination		5,23	-36,09
63	56	Shell-Thin	184	COMB2SLE	Combination		9,17	-16,40
63	56	Shell-Thin	117	COMB2SLE	Combination		4,13	-17,41
64	57	Shell-Thin	117	COMB1	Combination		3,46	-25,04
64	57	Shell-Thin	184	COMB1	Combination		18,95	-21,94
64	57	Shell-Thin	185	COMB1	Combination		13,73	-48,04
64	57	Shell-Thin	119	COMB1	Combination		-1,76	-51,14
64	57	Shell-Thin	117	COMB2	Combination		2,22	-25,87
64	57	Shell-Thin	184	COMB2	Combination		19,29	-22,45
64	57	Shell-Thin	185	COMB2	Combination		14,23	-47,75
64	57	Shell-Thin	119	COMB2	Combination		-2,84	-51,16
64	57	Shell-Thin	117	COMB3	Combination	Max	30,54	-6,77
64	57	Shell-Thin	184	COMB3	Combination	Max	-8,807E-02	-4,58
64	57	Shell-Thin	185	COMB3	Combination	Max	-3,09	-14,05
64	57	Shell-Thin	119	COMB3	Combination	Max	27,47	-16,82
64	57	Shell-Thin	117	COMB3	Combination	Min	-43,73	-16,71
64	57	Shell-Thin	184	COMB3	Combination	Min	-22,06	-20,69
64	57	Shell-Thin	185	COMB3	Combination	Min	-24,31	-37,45
64	57	Shell-Thin	119	COMB3	Combination	Min	-45,91	-32,89
64	57	Shell-Thin	117	COMB1SLE	Combination		1,87	-17,48
64	57	Shell-Thin	184	COMB1SLE	Combination		11,89	-15,47
64	57	Shell-Thin	185	COMB1SLE	Combination		8,24	-33,74
64	57	Shell-Thin	119	COMB1SLE	Combination		-1,79	-35,75
64	57	Shell-Thin	117	COMB2SLE	Combination		1,04	-18,03
64	57	Shell-Thin	184	COMB2SLE	Combination		12,12	-15,81
64	57	Shell-Thin	185	COMB2SLE	Combination		8,57	-33,55
64	57	Shell-Thin	119	COMB2SLE	Combination		-2,51	-35,77
65	58	Shell-Thin	119	COMB1	Combination		-12,55	-53,30
65	58	Shell-Thin	185	COMB1	Combination		29,30	-44,93
65	58	Shell-Thin	186	COMB1	Combination		31,60	-33,44
65	58	Shell-Thin	121	COMB1	Combination		-10,25	-41,81
65	58	Shell-Thin	119	COMB2	Combination		-13,12	-53,22
65	58	Shell-Thin	185	COMB2	Combination		29,50	-44,70
65	58	Shell-Thin	186	COMB2	Combination		31,76	-33,40
65	58	Shell-Thin	121	COMB2	Combination		-10,86	-41,93
65	58	Shell-Thin	119	COMB3	Combination	Max	22,00	-17,53
65	58	Shell-Thin	185	COMB3	Combination	Max	5,22	-12,84
65	58	Shell-Thin	186	COMB3	Combination	Max	7,18	-9,68
65	58	Shell-Thin	121	COMB3	Combination	Max	23,93	-12,69
65	58	Shell-Thin	119	COMB3	Combination	Min	-50,27	-34,15
65	58	Shell-Thin	185	COMB3	Combination	Min	-17,15	-35,57
65	58	Shell-Thin	186	COMB3	Combination	Min	-16,86	-27,44
65	58	Shell-Thin	121	COMB3	Combination	Min	-49,94	-27,70
65	58	Shell-Thin	119	COMB1SLE	Combination		-9,31	-37,25
65	58	Shell-Thin	185	COMB1SLE	Combination		19,13	-31,57
65	58	Shell-Thin	186	COMB1SLE	Combination		20,74	-23,53
65	58	Shell-Thin	121	COMB1SLE	Combination		-7,70	-29,22
65	58	Shell-Thin	119	COMB2SLE	Combination		-9,69	-37,20
65	58	Shell-Thin	185	COMB2SLE	Combination		19,27	-31,41
65	58	Shell-Thin	186	COMB2SLE	Combination		20,85	-23,51
65	58	Shell-Thin	121	COMB2SLE	Combination		-8,11	-29,30
66	59	Shell-Thin	121	COMB1	Combination		-13,40	-42,44
66	59	Shell-Thin	186	COMB1	Combination		37,84	-32,19
66	59	Shell-Thin	187	COMB1	Combination		34,99	-46,42
66	59	Shell-Thin	123	COMB1	Combination		-16,25	-56,67
66	59	Shell-Thin	121	COMB2	Combination		-13,70	-42,49
66	59	Shell-Thin	186	COMB2	Combination		38,11	-32,13
66	59	Shell-Thin	187	COMB2	Combination		35,32	-46,04
66	59	Shell-Thin	123	COMB2	Combination		-16,48	-56,40
66	59	Shell-Thin	121	COMB3	Combination	Max	23,38	-12,54
66	59	Shell-Thin	186	COMB3	Combination	Max	10,20	-9,18
66	59	Shell-Thin	187	COMB3	Combination	Max	8,33	-14,65
66	59	Shell-Thin	123	COMB3	Combination	Max	21,56	-18,86
66	59	Shell-Thin	121	COMB3	Combination	Min	-49,25	-27,81
66	59	Shell-Thin	186	COMB3	Combination	Min	-15,04	-26,97
66	59	Shell-Thin	187	COMB3	Combination	Min	-15,99	-35,62
66	59	Shell-Thin	123	COMB3	Combination	Min	-50,25	-35,61
66	59	Shell-Thin	121	COMB1SLE	Combination		-9,80	-29,64
66	59	Shell-Thin	186	COMB1SLE	Combination		25,07	-22,67
66	59	Shell-Thin	187	COMB1SLE	Combination		23,07	-32,62
66	59	Shell-Thin	123	COMB1SLE	Combination		-11,79	-39,60
66	59	Shell-Thin	121	COMB2SLE	Combination		-9,99	-29,67
66	59	Shell-Thin	186	COMB2SLE	Combination		25,24	-22,63
66	59	Shell-Thin	187	COMB2SLE	Combination		23,29	-32,37
66	59	Shell-Thin	123	COMB2SLE	Combination		-11,94	-39,42
67	60	Shell-Thin	123	COMB1	Combination		-23,10	-58,04
67	60	Shell-Thin	187	COMB1	Combination		47,06	-44,01
67	60	Shell-Thin	188	COMB1	Combination		48,10	-38,80
67	60	Shell-Thin	125	COMB1	Combination		-22,06	-52,84
67	60	Shell-Thin	123	COMB2	Combination		-22,96	-57,70
67	60	Shell-Thin	187	COMB2	Combination		47,53	-43,60

67	60	Shell-Thin	188	COMB2	Combination		48,53	-38,61
67	60	Shell-Thin	125	COMB2	Combination		-21,96	-52,71
67	60	Shell-Thin	123	COMB3	Combination	Max	19,51	-18,43
67	60	Shell-Thin	187	COMB3	Combination	Max	14,86	-14,03
67	60	Shell-Thin	188	COMB3	Combination	Max	15,83	-11,69
67	60	Shell-Thin	125	COMB3	Combination	Max	20,49	-15,45
67	60	Shell-Thin	123	COMB3	Combination	Min	-49,44	-36,29
67	60	Shell-Thin	187	COMB3	Combination	Min	-13,28	-34,39
67	60	Shell-Thin	188	COMB3	Combination	Min	-13,24	-31,69
67	60	Shell-Thin	125	COMB3	Combination	Min	-49,41	-34,23
67	60	Shell-Thin	123	COMB1SLE	Combination		-16,40	-40,52
67	60	Shell-Thin	187	COMB1SLE	Combination		31,43	-30,95
67	60	Shell-Thin	188	COMB1SLE	Combination		32,16	-27,32
67	60	Shell-Thin	125	COMB1SLE	Combination		-15,67	-36,88
67	60	Shell-Thin	123	COMB2SLE	Combination		-16,30	-40,29
67	60	Shell-Thin	187	COMB2SLE	Combination		31,74	-30,68
67	60	Shell-Thin	188	COMB2SLE	Combination		32,44	-27,18
67	60	Shell-Thin	125	COMB2SLE	Combination		-15,60	-36,79
68	61	Shell-Thin	125	COMB1	Combination		-27,52	-53,93
68	61	Shell-Thin	188	COMB1	Combination		56,53	-37,12
68	61	Shell-Thin	189	COMB1	Combination		55,29	-43,33
68	61	Shell-Thin	127	COMB1	Combination		-28,76	-60,14
68	61	Shell-Thin	125	COMB2	Combination		-27,01	-53,72
68	61	Shell-Thin	188	COMB2	Combination		57,27	-36,86
68	61	Shell-Thin	189	COMB2	Combination		56,05	-42,95
68	61	Shell-Thin	127	COMB2	Combination		-28,23	-59,81
68	61	Shell-Thin	125	COMB3	Combination	Max	20,66	-14,63
68	61	Shell-Thin	188	COMB3	Combination	Max	19,99	-11,28
68	61	Shell-Thin	189	COMB3	Combination	Max	18,80	-14,82
68	61	Shell-Thin	127	COMB3	Combination	Max	19,48	-18,47
68	61	Shell-Thin	125	COMB3	Combination	Min	-46,68	-34,48
68	61	Shell-Thin	188	COMB3	Combination	Min	-13,32	-31,28
68	61	Shell-Thin	189	COMB3	Combination	Min	-13,48	-34,55
68	61	Shell-Thin	127	COMB3	Combination	Min	-46,87	-37,44
68	61	Shell-Thin	125	COMB1SLE	Combination		-19,21	-37,59
68	61	Shell-Thin	188	COMB1SLE	Combination		37,91	-26,16
68	61	Shell-Thin	189	COMB1SLE	Combination		37,04	-30,53
68	61	Shell-Thin	127	COMB1SLE	Combination		-20,08	-41,95
68	61	Shell-Thin	125	COMB2SLE	Combination		-18,88	-37,45
68	61	Shell-Thin	188	COMB2SLE	Combination		38,40	-25,99
68	61	Shell-Thin	189	COMB2SLE	Combination		37,54	-30,28
68	61	Shell-Thin	127	COMB2SLE	Combination		-19,73	-41,74
69	62	Shell-Thin	127	COMB1	Combination		-37,51	-61,89
69	62	Shell-Thin	189	COMB1	Combination		66,68	-41,05
69	62	Shell-Thin	190	COMB1	Combination		67,90	-34,97
69	62	Shell-Thin	129	COMB1	Combination		-36,30	-55,80
69	62	Shell-Thin	127	COMB2	Combination		-36,54	-61,47
69	62	Shell-Thin	189	COMB2	Combination		67,79	-40,60
69	62	Shell-Thin	190	COMB2	Combination		68,97	-34,68
69	62	Shell-Thin	129	COMB2	Combination		-35,36	-55,54
69	62	Shell-Thin	127	COMB3	Combination	Max	20,35	-17,14
69	62	Shell-Thin	189	COMB3	Combination	Max	23,32	-14,54
69	62	Shell-Thin	190	COMB3	Combination	Max	24,40	-10,94
69	62	Shell-Thin	129	COMB3	Combination	Max	21,48	-13,27
69	62	Shell-Thin	127	COMB3	Combination	Min	-45,66	-38,36
69	62	Shell-Thin	189	COMB3	Combination	Min	-12,20	-33,68
69	62	Shell-Thin	190	COMB3	Combination	Min	-12,54	-33,54
69	62	Shell-Thin	129	COMB3	Combination	Min	-46,04	-38,50
69	62	Shell-Thin	127	COMB1SLE	Combination		-25,85	-43,11
69	62	Shell-Thin	189	COMB1SLE	Combination		44,83	-28,97
69	62	Shell-Thin	190	COMB1SLE	Combination		45,66	-24,79
69	62	Shell-Thin	129	COMB1SLE	Combination		-25,02	-38,93
69	62	Shell-Thin	127	COMB2SLE	Combination		-25,20	-42,83
69	62	Shell-Thin	189	COMB2SLE	Combination		45,56	-28,68
69	62	Shell-Thin	190	COMB2SLE	Combination		46,38	-24,60
69	62	Shell-Thin	129	COMB2SLE	Combination		-24,39	-38,75
70	63	Shell-Thin	129	COMB1	Combination		-45,26	-57,60
70	63	Shell-Thin	190	COMB1	Combination		76,55	-33,23
70	63	Shell-Thin	177	COMB1	Combination		77,58	-28,12
70	63	Shell-Thin	131	COMB1	Combination		-44,24	-52,49
70	63	Shell-Thin	129	COMB2	Combination		-43,69	-57,21
70	63	Shell-Thin	190	COMB2	Combination		77,96	-32,88
70	63	Shell-Thin	177	COMB2	Combination		79,02	-27,56
70	63	Shell-Thin	131	COMB2	Combination		-42,62	-51,89
70	63	Shell-Thin	129	COMB3	Combination	Max	23,52	-11,61
70	63	Shell-Thin	190	COMB3	Combination	Max	27,82	-10,68
70	63	Shell-Thin	177	COMB3	Combination	Max	27,25	-13,54
70	63	Shell-Thin	131	COMB3	Combination	Max	22,91	-14,60
70	63	Shell-Thin	129	COMB3	Combination	Min	-43,49	-39,24
70	63	Shell-Thin	190	COMB3	Combination	Min	-13,69	-33,35
70	63	Shell-Thin	177	COMB3	Combination	Min	-13,10	-30,39
70	63	Shell-Thin	131	COMB3	Combination	Min	-42,86	-36,15
70	63	Shell-Thin	129	COMB1SLE	Combination		-30,84	-40,09
70	63	Shell-Thin	190	COMB1SLE	Combination		51,51	-23,62
70	63	Shell-Thin	177	COMB1SLE	Combination		52,19	-20,21
70	63	Shell-Thin	131	COMB1SLE	Combination		-30,16	-36,68
70	63	Shell-Thin	129	COMB2SLE	Combination		-29,79	-39,83
70	63	Shell-Thin	190	COMB2SLE	Combination		52,44	-23,39
70	63	Shell-Thin	177	COMB2SLE	Combination		53,15	-19,84
70	63	Shell-Thin	131	COMB2SLE	Combination		-29,08	-36,28

Table: Element Forces - Area Shells, Part 2 of 5

Area	AreaElem	Joint	OutputCase	StepType	F12	FMax	FMin	FAngle

Text	Text	Text	Text	Text	KN/m	KN/m	KN/m	Degrees
1	1	10	COMB1		5,17	130,43	-38,91	1,751
1	1	9	COMB1		-0,24	128,38	-48,26	-0,076
1	1	141	COMB1		11,41	82,20	-58,61	4,665
1	1	142	COMB1		16,82	85,29	-50,29	7,183
1	1	10	COMB2		2,73	130,59	-38,98	0,924
1	1	9	COMB2		-2,73	130,59	-38,98	-0,924
1	1	141	COMB2		-2,73	83,36	-48,44	-1,189
1	1	142	COMB2		2,73	83,36	-48,44	1,189
1	1	10	COMB3	Max	12,99	0,00	0,00	0,000
1	1	9	COMB3	Max	14,15	0,00	0,00	0,000
1	1	141	COMB3	Max	57,56	0,00	0,00	0,000
1	1	142	COMB3	Max	56,41	0,00	0,00	0,000
1	1	10	COMB3	Min	-14,15	0,00	0,00	0,000
1	1	9	COMB3	Min	-12,99	0,00	0,00	0,000
1	1	141	COMB3	Min	-56,41	0,00	0,00	0,000
1	1	142	COMB3	Min	-57,56	0,00	0,00	0,000
1	1	10	COMB1SLE		3,41	85,80	-28,32	1,712
1	1	9	COMB1SLE		-0,12	84,43	-34,56	-0,057
1	1	141	COMB1SLE		7,65	57,26	-40,71	4,490
1	1	142	COMB1SLE		11,17	59,27	-35,12	6,848
1	1	10	COMB2SLE		1,78	85,91	-28,37	0,894
1	1	9	COMB2SLE		-1,78	85,91	-28,37	-0,894
1	1	141	COMB2SLE		-1,78	58,06	-33,95	-1,111
1	1	142	COMB2SLE		1,78	58,06	-33,95	1,111
9	2	3	COMB1		58,54	16,51	-127,63	27,156
9	2	4	COMB1		-67,47	25,76	-131,30	-29,612
9	2	144	COMB1		-64,43	201,33	-69,73	-14,193
9	2	143	COMB1		61,58	198,86	-72,84	13,477
9	2	3	COMB2		63,69	21,05	-130,82	28,502
9	2	4	COMB2		-63,69	21,05	-130,82	-28,502
9	2	144	COMB2		-63,69	202,67	-71,81	-13,825
9	2	143	COMB2		63,69	202,67	-71,81	13,825
9	2	3	COMB3	Max	83,68	0,00	0,00	0,000
9	2	4	COMB3	Max	-4,05	0,00	0,00	0,000
9	2	144	COMB3	Max	-20,57	0,00	0,00	0,000
9	2	143	COMB3	Max	67,15	0,00	0,00	0,000
9	2	3	COMB3	Min	4,05	0,00	0,00	0,000
9	2	4	COMB3	Min	-83,68	0,00	0,00	0,000
9	2	144	COMB3	Min	-67,15	0,00	0,00	0,000
9	2	143	COMB3	Min	20,57	0,00	0,00	0,000
9	2	3	COMB1SLE		41,95	9,85	-91,75	27,830
9	2	4	COMB1SLE		-47,91	16,11	-94,29	-30,108
9	2	144	COMB1SLE		-45,88	140,50	-50,19	-14,382
9	2	143	COMB1SLE		43,98	138,84	-52,25	13,702
9	2	3	COMB2SLE		45,38	12,93	-93,93	29,073
9	2	4	COMB2SLE		-45,38	12,93	-93,93	-29,073
9	2	144	COMB2SLE		-45,38	141,38	-51,57	-14,030
9	2	143	COMB2SLE		45,38	141,38	-51,57	14,030
10	3	83	COMB1		24,80	-56,42	-219,35	81,138
10	3	84	COMB1		-27,54	-55,27	-220,16	-80,243
10	3	143	COMB1		-27,29	204,46	19,05	-8,559
10	3	144	COMB1		25,05	203,76	19,40	7,885
10	3	83	COMB2		26,46	-56,34	-222,11	80,693
10	3	84	COMB2		-26,46	-56,34	-222,11	-80,693
10	3	143	COMB2		-26,46	206,73	19,65	-8,214
10	3	144	COMB2		26,46	206,73	19,65	8,214
10	3	83	COMB3	Max	36,14	0,00	0,00	0,000
10	3	84	COMB3	Max	-3,29	0,00	0,00	0,000
10	3	143	COMB3	Max	-7,17	0,00	0,00	0,000
10	3	144	COMB3	Max	32,25	0,00	0,00	0,000
10	3	83	COMB3	Min	3,29	0,00	0,00	0,000
10	3	84	COMB3	Min	-36,14	0,00	0,00	0,000
10	3	143	COMB3	Min	-32,25	0,00	0,00	0,000
10	3	144	COMB3	Min	7,17	0,00	0,00	0,000
10	3	83	COMB1SLE		17,85	-39,47	-152,38	80,785
10	3	84	COMB1SLE		-19,67	-38,68	-152,95	-79,929
10	3	143	COMB1SLE		-19,51	142,54	12,63	-8,738
10	3	144	COMB1SLE		18,02	142,07	12,87	8,097
10	3	83	COMB2SLE		18,95	-39,40	-154,23	80,364
10	3	84	COMB2SLE		-18,95	-39,40	-154,23	-80,364
10	3	143	COMB2SLE		-18,95	144,06	13,04	-8,408
10	3	144	COMB2SLE		18,95	144,06	13,04	8,408
11	4	4	COMB1		19,59	46,62	-84,70	8,677
11	4	144	COMB1		13,39	72,47	-77,39	5,149
11	4	163	COMB1		13,36	70,32	-87,70	4,867
11	4	69	COMB1		19,55	44,36	-94,89	8,154
11	4	4	COMB2		19,46	44,94	-88,04	8,510
11	4	144	COMB2		13,21	75,64	-79,76	4,893
11	4	163	COMB2		13,53	73,53	-90,27	4,754
11	4	69	COMB2		19,79	42,75	-98,47	8,136
11	4	4	COMB3	Max	22,20	0,00	0,00	0,000
11	4	144	COMB3	Max	28,41	0,00	0,00	0,000
11	4	163	COMB3	Max	36,53	0,00	0,00	0,000
11	4	69	COMB3	Max	36,26	0,00	0,00	0,000
11	4	4	COMB3	Min	-12,38	0,00	0,00	0,000
11	4	144	COMB3	Min	-12,54	0,00	0,00	0,000
11	4	163	COMB3	Min	-21,33	0,00	0,00	0,000
11	4	69	COMB3	Min	-27,11	0,00	0,00	0,000
11	4	4	COMB1SLE		13,38	30,74	-60,43	8,536
11	4	144	COMB1SLE		9,46	48,38	-55,54	5,244
11	4	163	COMB1SLE		9,41	46,94	-62,45	4,955
11	4	69	COMB1SLE		13,34	29,22	-67,27	8,025
11	4	4	COMB2SLE		13,30	29,62	-62,66	8,377

11	4	144	COMB2SLE		9,33	50,49	-57,12	4,994
11	4	163	COMB2SLE		9,53	49,08	-64,15	4,843
11	4	69	COMB2SLE		13,50	28,15	-69,65	8,010
12	5	142	COMB1		-787,86	752,37	-831,77	-42,045
12	5	10	COMB1		-571,83	549,03	-608,18	-40,611
12	5	82	COMB1		536,78	507,93	-581,68	40,077
12	5	164	COMB1		320,75	285,19	-379,18	37,461
12	5	142	COMB2		-771,62	739,59	-812,76	-41,893
12	5	10	COMB2		-570,65	547,84	-607,14	-40,585
12	5	82	COMB2		538,27	507,25	-585,96	39,990
12	5	164	COMB2		337,30	302,94	-395,51	37,491
12	5	142	COMB3	Max	-291,58	0,00	0,00	0,000
12	5	10	COMB3	Max	-150,87	0,00	0,00	0,000
12	5	82	COMB3	Max	392,28	0,00	0,00	0,000
12	5	164	COMB3	Max	439,04	0,00	0,00	0,000
12	5	142	COMB3	Min	-526,02	0,00	0,00	0,000
12	5	10	COMB3	Min	-427,04	0,00	0,00	0,000
12	5	82	COMB3	Min	163,14	0,00	0,00	0,000
12	5	164	COMB3	Min	-123,31	0,00	0,00	0,000
12	5	142	COMB1SLE		-552,49	526,21	-584,48	-42,097
12	5	10	COMB1SLE		-400,48	383,49	-426,77	-40,658
12	5	82	COMB1SLE		376,37	355,02	-408,74	40,127
12	5	164	COMB1SLE		224,36	197,80	-266,50	37,555
12	5	142	COMB2SLE		-541,66	517,69	-571,80	-41,953
12	5	10	COMB2SLE		-399,70	382,69	-426,08	-40,633
12	5	82	COMB2SLE		377,36	354,57	-411,59	40,043
12	5	164	COMB2SLE		235,39	209,64	-277,39	37,579
13	6	164	COMB1		398,98	264,32	-535,52	43,040
13	6	82	COMB1		396,32	413,07	-413,70	36,741
13	6	81	COMB1		-378,16	441,39	-332,04	-38,964
13	6	165	COMB1		-375,51	295,00	-456,24	-45,710
13	6	164	COMB2		412,27	280,00	-547,06	42,758
13	6	82	COMB2		402,75	416,33	-423,57	36,774
13	6	81	COMB2		-381,42	441,06	-339,50	-38,885
13	6	165	COMB2		-371,91	292,80	-451,07	-45,303
13	6	164	COMB3	Max	492,12	0,00	0,00	0,000
13	6	82	COMB3	Max	333,60	0,00	0,00	0,000
13	6	81	COMB3	Max	-30,47	0,00	0,00	0,000
13	6	165	COMB3	Max	-123,53	0,00	0,00	0,000
13	6	164	COMB3	Min	-88,19	0,00	0,00	0,000
13	6	82	COMB3	Min	70,58	0,00	0,00	0,000
13	6	81	COMB3	Min	-344,25	0,00	0,00	0,000
13	6	165	COMB3	Min	-251,43	0,00	0,00	0,000
13	6	164	COMB1SLE		279,45	183,65	-376,45	43,127
13	6	82	COMB1SLE		277,69	288,23	-290,71	36,800
13	6	81	COMB1SLE		-264,60	307,75	-233,19	-39,020
13	6	165	COMB1SLE		-262,84	205,06	-320,82	-45,805
13	6	164	COMB2SLE		288,31	194,10	-384,13	42,856
13	6	82	COMB2SLE		281,98	290,40	-297,29	36,831
13	6	81	COMB2SLE		-266,77	307,53	-238,16	-38,945
13	6	165	COMB2SLE		-260,44	203,58	-317,36	-45,418
14	7	165	COMB1		-378,12	333,00	-423,77	-43,926
14	7	81	COMB1		-317,20	362,43	-287,05	-38,816
14	7	80	COMB1		319,89	351,27	-308,42	37,945
14	7	166	COMB1		258,98	198,53	-321,84	42,241
14	7	165	COMB2		-373,91	329,89	-418,92	-43,534
14	7	81	COMB2		-317,52	359,05	-291,79	-38,677
14	7	80	COMB2		322,37	349,89	-315,48	37,848
14	7	166	COMB2		265,98	206,74	-328,62	41,772
14	7	165	COMB3	Max	-143,41	0,00	0,00	0,000
14	7	81	COMB3	Max	-86,27	0,00	0,00	0,000
14	7	80	COMB3	Max	237,50	0,00	0,00	0,000
14	7	166	COMB3	Max	246,73	0,00	0,00	0,000
14	7	165	COMB3	Min	-236,74	0,00	0,00	0,000
14	7	81	COMB3	Min	-227,80	0,00	0,00	0,000
14	7	80	COMB3	Min	93,26	0,00	0,00	0,000
14	7	166	COMB3	Min	17,96	0,00	0,00	0,000
14	7	165	COMB1SLE		-264,75	231,87	-297,95	-44,009
14	7	81	COMB1SLE		-221,94	252,41	-201,76	-38,888
14	7	80	COMB1SLE		224,29	245,02	-217,18	38,028
14	7	166	COMB1SLE		181,47	137,79	-226,70	42,360
14	7	165	COMB2SLE		-261,95	229,78	-294,71	-43,636
14	7	81	COMB2SLE		-222,15	250,15	-204,92	-38,756
14	7	80	COMB2SLE		225,94	244,09	-221,88	37,935
14	7	166	COMB2SLE		186,14	143,26	-231,21	41,910
15	8	166	COMB1		247,56	169,88	-326,03	43,373
15	8	80	COMB1		255,33	300,94	-238,51	35,599
15	8	79	COMB1		-201,81	265,06	-165,14	-34,877
15	8	167	COMB1		-209,58	150,26	-268,92	-44,784
15	8	166	COMB2		253,48	175,75	-332,55	42,918
15	8	80	COMB2		258,75	300,68	-246,45	35,529
15	8	79	COMB2		-201,49	261,58	-169,17	-34,658
15	8	167	COMB2		-206,76	147,53	-266,15	-44,207
15	8	166	COMB3	Max	230,28	0,00	0,00	0,000
15	8	80	COMB3	Max	208,19	0,00	0,00	0,000
15	8	79	COMB3	Max	-34,29	0,00	0,00	0,000
15	8	167	COMB3	Max	-75,15	0,00	0,00	0,000
15	8	166	COMB3	Min	24,99	0,00	0,00	0,000
15	8	80	COMB3	Min	56,61	0,00	0,00	0,000
15	8	79	COMB3	Min	-164,77	0,00	0,00	0,000
15	8	167	COMB3	Min	-133,44	0,00	0,00	0,000
15	8	166	COMB1SLE		173,55	117,95	-229,63	43,486
15	8	80	COMB1SLE		179,05	209,63	-168,17	35,704
15	8	79	COMB1SLE		-141,18	184,10	-116,44	-34,980
15	8	167	COMB1SLE		-146,67	103,94	-189,41	-44,912

15	8	166	COMB2SLE		177,49	121,85	-233,96	43,050
15	8	80	COMB2SLE		181,33	209,46	-173,47	35,637
15	8	79	COMB2SLE		-140,96	181,78	-119,12	-34,772
15	8	167	COMB2SLE		-144,79	102,11	-187,55	-44,364
16	9	167	COMB1		-184,85	151,53	-219,98	-42,170
16	9	79	COMB1		-166,40	217,37	-141,08	-34,099
16	9	78	COMB1		178,32	217,13	-171,04	33,372
16	9	168	COMB1		159,87	113,05	-211,70	39,966
16	9	167	COMB2		-181,84	148,03	-218,27	-41,574
16	9	79	COMB2		-165,24	213,20	-144,34	-33,784
16	9	78	COMB2		181,16	216,89	-177,66	33,340
16	9	168	COMB2		164,56	117,66	-217,52	39,543
16	9	167	COMB3	Max	-66,69	0,00	0,00	0,000
16	9	79	COMB3	Max	-44,89	0,00	0,00	0,000
16	9	78	COMB3	Max	145,21	0,00	0,00	0,000
16	9	168	COMB3	Max	143,82	0,00	0,00	0,000
16	9	167	COMB3	Min	-117,25	0,00	0,00	0,000
16	9	79	COMB3	Min	-118,57	0,00	0,00	0,000
16	9	78	COMB3	Min	40,93	0,00	0,00	0,000
16	9	168	COMB3	Min	21,85	0,00	0,00	0,000
16	9	167	COMB1SLE		-129,36	104,90	-154,98	-42,296
16	9	79	COMB1SLE		-116,38	150,64	-99,62	-34,228
16	9	78	COMB1SLE		125,08	150,75	-120,97	33,513
16	9	168	COMB1SLE		112,10	78,10	-149,42	40,109
16	9	167	COMB2SLE		-127,36	102,55	-153,83	-41,729
16	9	79	COMB2SLE		-115,61	147,85	-101,79	-33,927
16	9	78	COMB2SLE		126,98	150,59	-125,38	33,480
16	9	168	COMB2SLE		115,23	81,16	-153,30	39,702
17	10	168	COMB1		140,59	93,73	-193,03	39,335
17	10	78	COMB1		145,99	191,31	-140,06	30,889
17	10	77	COMB1		-100,62	156,09	-94,97	-26,640
17	10	169	COMB1		-106,03	64,19	-153,62	-38,398
17	10	168	COMB2		144,78	97,12	-199,02	38,947
17	10	78	COMB2		149,02	191,28	-146,83	30,911
17	10	77	COMB2		-98,85	152,38	-97,37	-26,165
17	10	169	COMB2		-103,09	61,03	-152,37	-37,523
17	10	168	COMB3	Max	127,04	0,00	0,00	0,000
17	10	78	COMB3	Max	124,94	0,00	0,00	0,000
17	10	77	COMB3	Max	-29,19	0,00	0,00	0,000
17	10	169	COMB3	Max	-37,34	0,00	0,00	0,000
17	10	168	COMB3	Min	19,77	0,00	0,00	0,000
17	10	78	COMB3	Min	27,89	0,00	0,00	0,000
17	10	77	COMB3	Min	-68,93	0,00	0,00	0,000
17	10	169	COMB3	Min	-66,81	0,00	0,00	0,000
17	10	168	COMB1SLE		98,62	64,65	-136,29	39,486
17	10	78	COMB1SLE		102,42	132,55	-99,22	31,054
17	10	77	COMB1SLE		-70,35	107,53	-67,36	-26,784
17	10	169	COMB1SLE		-74,16	43,67	-108,46	-38,566
17	10	168	COMB2SLE		101,41	66,91	-140,28	39,111
17	10	78	COMB2SLE		104,44	132,53	-103,73	31,071
17	10	77	COMB2SLE		-69,17	105,05	-68,95	-26,331
17	10	169	COMB2SLE		-72,20	41,55	-107,62	-37,735
18	11	169	COMB1		-85,91	62,94	-122,47	-33,962
18	11	77	COMB1		-81,53	130,97	-84,27	-24,625
18	11	76	COMB1		98,43	137,78	-112,72	25,898
18	11	170	COMB1		94,05	62,44	-143,61	32,955
18	11	169	COMB2		-82,99	59,85	-122,07	-32,918
18	11	77	COMB2		-79,51	127,14	-86,67	-24,024
18	11	76	COMB2		101,19	137,72	-118,49	26,090
18	11	170	COMB2		97,71	65,56	-149,02	32,801
18	11	169	COMB3	Max	-30,06	0,00	0,00	0,000
18	11	77	COMB3	Max	-26,47	0,00	0,00	0,000
18	11	76	COMB3	Max	88,34	0,00	0,00	0,000
18	11	170	COMB3	Max	89,04	0,00	0,00	0,000
18	11	169	COMB3	Min	-53,65	0,00	0,00	0,000
18	11	77	COMB3	Min	-52,58	0,00	0,00	0,000
18	11	76	COMB3	Min	15,03	0,00	0,00	0,000
18	11	170	COMB3	Min	9,69	0,00	0,00	0,000
18	11	169	COMB1SLE		-60,06	42,79	-86,54	-34,128
18	11	77	COMB1SLE		-56,99	89,87	-59,85	-24,787
18	11	76	COMB1SLE		69,06	94,83	-80,04	26,087
18	11	170	COMB1SLE		65,99	42,61	-101,58	33,128
18	11	169	COMB2SLE		-58,12	40,72	-86,26	-33,133
18	11	77	COMB2SLE		-55,64	87,31	-61,44	-24,212
18	11	76	COMB2SLE		70,91	94,79	-83,89	26,266
18	11	170	COMB2SLE		68,43	44,68	-105,19	32,974
19	12	170	COMB1		80,79	54,01	-129,82	30,758
19	12	76	COMB1		82,76	125,83	-100,85	23,453
19	12	75	COMB1		-44,57	101,90	-76,59	-14,980
19	12	171	COMB1		-46,54	26,12	-101,59	-23,394
19	12	170	COMB2		84,14	56,64	-135,13	30,673
19	12	76	COMB2		85,51	125,57	-106,56	23,728
19	12	75	COMB2		-42,47	98,87	-79,21	-14,242
19	12	171	COMB2		-43,84	24,45	-102,29	-21,883
19	12	170	COMB3	Max	78,16	0,00	0,00	0,000
19	12	76	COMB3	Max	76,95	0,00	0,00	0,000
19	12	75	COMB3	Max	-13,59	0,00	0,00	0,000
19	12	171	COMB3	Max	-13,25	0,00	0,00	0,000
19	12	170	COMB3	Min	7,29	0,00	0,00	0,000
19	12	76	COMB3	Min	10,12	0,00	0,00	0,000
19	12	75	COMB3	Min	-29,35	0,00	0,00	0,000
19	12	171	COMB3	Min	-31,30	0,00	0,00	0,000
19	12	170	COMB1SLE		56,71	36,71	-91,88	30,944
19	12	76	COMB1SLE		58,08	86,38	-71,67	23,651
19	12	75	COMB1SLE		-31,14	69,37	-54,48	-15,097

19	12	171	COMB1SLE		-32,51	16,90	-71,89	-23,541
19	12	170	COMB2SLE		58,94	38,46	-95,42	30,855
19	12	76	COMB2SLE		59,91	86,21	-75,48	23,909
19	12	75	COMB2SLE		-29,74	67,35	-56,22	-14,387
19	12	171	COMB2SLE		-30,71	15,78	-72,34	-22,094
20	13	171	COMB1		-34,13	31,83	-88,97	-17,203
20	13	75	COMB1		-34,00	89,23	-73,73	-12,332
20	13	74	COMB1		58,28	98,57	-97,57	18,230
20	13	172	COMB1		58,15	43,99	-115,63	23,385
20	13	171	COMB2		-31,55	30,95	-90,47	-15,653
20	13	75	COMB2		-31,86	86,27	-76,59	-11,517
20	13	74	COMB2		60,61	97,79	-102,53	18,618
20	13	172	COMB2		60,92	46,24	-120,18	23,533
20	13	171	COMB3	Max	-5,42	0,00	0,00	0,000
20	13	75	COMB3	Max	-7,39	0,00	0,00	0,000
20	13	74	COMB3	Max	57,11	0,00	0,00	0,000
20	13	172	COMB3	Max	59,47	0,00	0,00	0,000
20	13	171	COMB3	Min	-26,52	0,00	0,00	0,000
20	13	75	COMB3	Min	-25,20	0,00	0,00	0,000
20	13	74	COMB3	Min	3,31	0,00	0,00	0,000
20	13	172	COMB3	Min	1,62	0,00	0,00	0,000
20	13	171	COMB1SLE		-23,82	20,86	-63,00	-17,305
20	13	75	COMB1SLE		-23,75	60,47	-52,46	-12,438
20	13	74	COMB1SLE		40,87	67,13	-69,31	18,402
20	13	172	COMB1SLE		40,80	29,53	-81,86	23,555
20	13	171	COMB2SLE		-22,10	20,26	-64,00	-15,816
20	13	75	COMB2SLE		-22,33	58,49	-54,37	-11,654
20	13	74	COMB2SLE		42,42	66,61	-72,62	18,771
20	13	172	COMB2SLE		42,65	31,03	-84,89	23,690
21	14	172	COMB1		50,52	44,15	-108,38	20,744
21	14	74	COMB1		51,30	92,05	-94,31	16,703
21	14	73	COMB1		-12,51	77,20	-82,13	-4,516
21	14	173	COMB1		-13,28	26,07	-92,97	-6,449
21	14	172	COMB2		53,04	46,34	-112,66	20,925
21	14	74	COMB2		53,55	91,06	-99,18	17,129
21	14	73	COMB2		-10,66	74,83	-85,60	-3,820
21	14	173	COMB2		-11,17	26,64	-95,62	-5,263
21	14	172	COMB3	Max	53,37	0,00	0,00	0,000
21	14	74	COMB3	Max	51,41	0,00	0,00	0,000
21	14	73	COMB3	Max	7,83	0,00	0,00	0,000
21	14	173	COMB3	Max	9,83	0,00	0,00	0,000
21	14	172	COMB3	Min	-9,705E-02	0,00	0,00	0,000
21	14	74	COMB3	Min	1,30	0,00	0,00	0,000
21	14	73	COMB3	Min	-20,65	0,00	0,00	0,000
21	14	173	COMB3	Min	-22,10	0,00	0,00	0,000
21	14	172	COMB1SLE		35,46	29,56	-76,77	20,916
21	14	74	COMB1SLE		35,96	62,53	-66,99	16,865
21	14	73	COMB1SLE		-8,76	52,01	-58,35	-4,569
21	14	173	COMB1SLE		-9,27	16,75	-65,83	-6,484
21	14	172	COMB2SLE		37,14	31,02	-79,62	21,083
21	14	74	COMB2SLE		37,45	61,87	-70,24	17,271
21	14	73	COMB2SLE		-7,54	50,43	-60,67	-3,899
21	14	173	COMB2SLE		-7,85	17,13	-67,59	-5,343
22	15	173	COMB1		-6,36	36,76	-89,42	-2,895
22	15	73	COMB1		-6,12	69,25	-82,83	-2,307
22	15	72	COMB1		40,35	77,20	-99,96	13,549
22	15	174	COMB1		40,10	46,16	-108,00	15,675
22	15	173	COMB2		-4,43	37,97	-92,30	-1,951
22	15	73	COMB2		-4,32	66,97	-86,47	-1,613
22	15	72	COMB2		42,03	75,71	-104,48	13,904
22	15	174	COMB2		41,91	48,14	-111,75	15,809
22	15	173	COMB3	Max	15,25	0,00	0,00	0,000
22	15	73	COMB3	Max	12,28	0,00	0,00	0,000
22	15	72	COMB3	Max	41,17	0,00	0,00	0,000
22	15	174	COMB3	Max	44,16	0,00	0,00	0,000
22	15	173	COMB3	Min	-20,51	0,00	0,00	0,000
22	15	73	COMB3	Min	-19,45	0,00	0,00	0,000
22	15	72	COMB3	Min	-2,32	0,00	0,00	0,000
22	15	174	COMB3	Min	-3,41	0,00	0,00	0,000
22	15	173	COMB1SLE		-4,42	24,15	-63,35	-2,898
22	15	73	COMB1SLE		-4,32	46,46	-58,83	-2,352
22	15	72	COMB1SLE		28,19	52,06	-70,86	13,652
22	15	174	COMB1SLE		28,09	30,80	-76,44	15,799
22	15	173	COMB2SLE		-3,13	24,95	-65,28	-1,990
22	15	73	COMB2SLE		-3,12	44,94	-61,26	-1,683
22	15	72	COMB2SLE		29,31	51,07	-73,88	13,991
22	15	174	COMB2SLE		29,30	32,12	-78,94	15,924
23	16	174	COMB1		35,78	51,92	-103,79	13,679
23	16	72	COMB1		37,85	71,20	-100,07	13,115
23	16	71	COMB1		6,70	62,43	-92,77	2,476
23	16	175	COMB1		4,63	43,12	-96,46	1,900
23	16	174	COMB2		37,36	54,18	-107,30	13,782
23	16	72	COMB2		39,40	69,64	-104,52	13,451
23	16	71	COMB2		7,99	60,38	-96,76	2,918
23	16	175	COMB2		5,95	45,01	-99,64	2,360
23	16	174	COMB3	Max	40,66	0,00	0,00	0,000
23	16	72	COMB3	Max	38,39	0,00	0,00	0,000
23	16	71	COMB3	Max	22,22	0,00	0,00	0,000
23	16	175	COMB3	Max	24,48	0,00	0,00	0,000
23	16	174	COMB3	Min	-4,55	0,00	0,00	0,000
23	16	72	COMB3	Min	-3,47	0,00	0,00	0,000
23	16	71	COMB3	Min	-19,18	0,00	0,00	0,000
23	16	175	COMB3	Min	-20,24	0,00	0,00	0,000
23	16	174	COMB1SLE		25,06	34,68	-73,51	13,797
23	16	72	COMB1SLE		26,40	47,88	-70,91	13,194

23	16	71	COMB1SLE		4,57	41,72	-65,77	2,437
23	16	175	COMB1SLE		3,23	28,46	-68,32	1,911
23	16	174	COMB2SLE		26,11	36,18	-75,84	13,893
23	16	72	COMB2SLE		27,43	46,85	-73,87	13,515
23	16	71	COMB2SLE		5,43	40,35	-68,43	2,864
23	16	175	COMB2SLE		4,11	29,72	-70,43	2,353
24	17	175	COMB1		8,33	54,71	-94,52	3,206
24	17	71	COMB1		10,88	55,19	-94,82	4,170
24	17	70	COMB1		32,37	60,82	-102,16	11,702
24	17	176	COMB1		29,82	59,68	-101,21	10,878
24	17	175	COMB2		9,41	57,08	-97,62	3,495
24	17	71	COMB2		12,04	53,27	-98,84	4,554
24	17	70	COMB2		33,29	59,03	-106,29	11,876
24	17	176	COMB2		30,67	62,08	-104,31	10,816
24	17	175	COMB3	Max	28,26	0,00	0,00	0,000
24	17	71	COMB3	Max	25,97	0,00	0,00	0,000
24	17	70	COMB3	Max	32,27	0,00	0,00	0,000
24	17	176	COMB3	Max	35,64	0,00	0,00	0,000
24	17	175	COMB3	Min	-20,13	0,00	0,00	0,000
24	17	71	COMB3	Min	-20,65	0,00	0,00	0,000
24	17	70	COMB3	Min	-6,15	0,00	0,00	0,000
24	17	176	COMB3	Min	-6,73	0,00	0,00	0,000
24	17	175	COMB1SLE		5,83	36,39	-67,00	3,235
24	17	71	COMB1SLE		7,43	36,71	-67,18	4,112
24	17	70	COMB1SLE		22,45	40,62	-72,32	11,711
24	17	176	COMB1SLE		20,84	39,89	-71,73	10,965
24	17	175	COMB2SLE		6,55	37,97	-69,06	3,513
24	17	71	COMB2SLE		8,20	35,42	-69,86	4,483
24	17	70	COMB2SLE		23,07	39,43	-75,08	11,879
24	17	176	COMB2SLE		21,41	41,49	-73,79	10,902
25	18	176	COMB1		26,91	66,89	-98,30	9,505
25	18	70	COMB1		31,49	53,85	-103,40	11,806
25	18	69	COMB1		15,99	50,31	-92,52	6,470
25	18	163	COMB1		11,40	64,47	-88,54	4,287
25	18	176	COMB2		27,61	69,78	-101,23	9,420
25	18	70	COMB2		32,13	52,08	-107,39	11,882
25	18	69	COMB2		16,49	48,49	-96,21	6,587
25	18	163	COMB2		11,97	67,38	-91,24	4,341
25	18	176	COMB3	Max	32,99	0,00	0,00	0,000
25	18	70	COMB3	Max	30,15	0,00	0,00	0,000
25	18	69	COMB3	Max	32,18	0,00	0,00	0,000
25	18	163	COMB3	Max	33,27	0,00	0,00	0,000
25	18	176	COMB3	Min	-7,43	0,00	0,00	0,000
25	18	70	COMB3	Min	-7,97	0,00	0,00	0,000
25	18	69	COMB3	Min	-23,11	0,00	0,00	0,000
25	18	163	COMB3	Min	-20,81	0,00	0,00	0,000
25	18	176	COMB1SLE		18,79	44,73	-69,73	9,584
25	18	70	COMB1SLE		21,73	35,79	-73,14	11,760
25	18	69	COMB1SLE		10,96	33,33	-65,66	6,399
25	18	163	COMB1SLE		8,02	43,00	-62,99	4,352
25	18	176	COMB2SLE		19,26	46,65	-71,68	9,499
25	18	70	COMB2SLE		22,16	34,60	-75,79	11,834
25	18	69	COMB2SLE		11,29	32,11	-68,12	6,512
25	18	163	COMB2SLE		8,40	44,94	-64,79	4,401
26	19	7	COMB1		1265,98	1022,87	-1552,02	39,762
26	19	142	COMB1		1614,87	1365,01	-1898,11	40,899
26	19	164	COMB1		-970,22	998,53	-943,29	-43,918
26	19	106	COMB1		-1319,11	1349,24	-1290,06	-44,175
26	19	7	COMB2		1258,54	1008,08	-1544,86	40,192
26	19	142	COMB2		1610,02	1376,41	-1875,18	41,007
26	19	164	COMB2		-957,63	994,01	-922,58	-43,929
26	19	106	COMB2		-1309,11	1326,02	-1292,61	-44,493
26	19	7	COMB3	Max	914,85	0,00	0,00	0,000
26	19	142	COMB3	Max	1230,65	0,00	0,00	0,000
26	19	164	COMB3	Max	-288,47	0,00	0,00	0,000
26	19	106	COMB3	Max	-334,16	0,00	0,00	0,000
26	19	7	COMB3	Min	401,71	0,00	0,00	0,000
26	19	142	COMB3	Min	447,47	0,00	0,00	0,000
26	19	164	COMB3	Min	-736,14	0,00	0,00	0,000
26	19	106	COMB3	Min	-1052,01	0,00	0,00	0,000
26	19	7	COMB1SLE		887,87	717,39	-1088,79	39,734
26	19	142	COMB1SLE		1132,52	955,07	-1333,25	40,909
26	19	164	COMB1SLE		-680,97	699,34	-663,50	-43,957
26	19	106	COMB1SLE		-925,61	947,31	-904,70	-44,162
26	19	7	COMB2SLE		882,91	707,51	-1084,00	40,142
26	19	142	COMB2SLE		1129,29	962,67	-1317,97	41,012
26	19	164	COMB2SLE		-672,57	696,32	-649,70	-43,967
26	19	106	COMB2SLE		-918,95	931,83	-906,39	-44,464
27	20	144	COMB1		5,56	86,88	-0,25	3,668
27	20	83	COMB1		-0,11	-26,47	-46,41	-89,694
27	20	132	COMB1		1,12	-50,81	-53,20	35,105
27	20	163	COMB1		6,79	81,76	-26,25	3,612
27	20	144	COMB2		6,01	90,83	0,57	3,824
27	20	83	COMB2		-0,42	-26,26	-45,77	-88,770
27	20	132	COMB2		-1,56	-50,46	-54,38	-26,378
27	20	163	COMB2		4,86	85,17	-26,58	2,496
27	20	144	COMB3	Max	33,71	0,00	0,00	0,000
27	20	83	COMB3	Max	26,39	0,00	0,00	0,000
27	20	132	COMB3	Max	22,80	0,00	0,00	0,000
27	20	163	COMB3	Max	22,72	0,00	0,00	0,000
27	20	144	COMB3	Min	-24,84	0,00	0,00	0,000
27	20	83	COMB3	Min	-18,67	0,00	0,00	0,000
27	20	132	COMB3	Min	-6,41	0,00	0,00	0,000
27	20	163	COMB3	Min	-5,18	0,00	0,00	0,000
27	20	144	COMB1SLE		4,00	58,56	-1,08	3,858

27	20	83	COMB1SLE		0,19	-18,73	-31,35	89,154
27	20	132	COMB1SLE		1,30	-34,22	-37,30	28,509
27	20	163	COMB1SLE		5,11	55,07	-19,03	3,966
27	20	144	COMB2SLE		4,30	61,19	-0,54	4,004
27	20	83	COMB2SLE		-2,185E-02	-18,60	-30,91	-89,898
27	20	132	COMB2SLE		-0,50	-34,59	-37,49	-9,985
27	20	163	COMB2SLE		3,83	57,32	-19,23	2,869
28	21	106	COMB1		-643,15	758,12	-540,89	-40,988
28	21	164	COMB1		-891,99	831,29	-953,25	-45,719
28	21	165	COMB1		477,55	331,67	-626,01	42,901
28	21	108	COMB1		726,39	763,76	-718,92	39,237
28	21	106	COMB2		-633,90	737,25	-540,06	-41,504
28	21	164	COMB2		-882,66	831,41	-934,47	-45,725
28	21	165	COMB2		481,26	341,05	-624,43	42,756
28	21	108	COMB2		730,01	751,35	-734,48	39,653
28	21	106	COMB3	Max	-160,87	0,00	0,00	0,000
28	21	164	COMB3	Max	-263,52	0,00	0,00	0,000
28	21	165	COMB3	Max	403,96	0,00	0,00	0,000
28	21	108	COMB3	Max	555,56	0,00	0,00	0,000
28	21	106	COMB3	Min	-524,25	0,00	0,00	0,000
28	21	164	COMB3	Min	-672,88	0,00	0,00	0,000
28	21	165	COMB3	Min	87,68	0,00	0,00	0,000
28	21	108	COMB3	Min	187,37	0,00	0,00	0,000
28	21	106	COMB1SLE		-451,60	532,50	-379,67	-40,979
28	21	164	COMB1SLE		-625,87	581,96	-670,22	-45,757
28	21	165	COMB1SLE		334,76	231,22	-439,95	42,983
28	21	108	COMB1SLE		509,03	535,72	-503,35	39,228
28	21	106	COMB2SLE		-445,44	518,58	-379,11	-41,468
28	21	164	COMB2SLE		-619,65	582,04	-657,70	-45,763
28	21	165	COMB2SLE		337,23	237,47	-438,89	42,845
28	21	108	COMB2SLE		511,44	527,43	-513,72	39,624
29	22	108	COMB1		315,62	290,99	-374,48	35,771
29	22	165	COMB1		474,94	366,59	-590,48	41,486
29	22	166	COMB1		-300,70	293,20	-308,61	-46,042
29	22	110	COMB1		-460,02	523,91	-398,93	-42,772
29	22	108	COMB2		320,81	283,63	-387,10	36,528
29	22	165	COMB2		479,26	376,03	-590,17	41,382
29	22	166	COMB2		-293,07	289,09	-297,25	-45,764
29	22	110	COMB2		-451,52	503,71	-401,19	-43,158
29	22	108	COMB3	Max	258,65	0,00	0,00	0,000
29	22	165	COMB3	Max	382,93	0,00	0,00	0,000
29	22	166	COMB3	Max	-118,34	0,00	0,00	0,000
29	22	110	COMB3	Max	-166,06	0,00	0,00	0,000
29	22	108	COMB3	Min	58,81	0,00	0,00	0,000
29	22	165	COMB3	Min	103,53	0,00	0,00	0,000
29	22	166	COMB3	Min	-201,16	0,00	0,00	0,000
29	22	110	COMB3	Min	-322,45	0,00	0,00	0,000
29	22	108	COMB1SLE		221,00	203,93	-262,06	35,766
29	22	165	COMB1SLE		332,84	255,72	-414,79	41,560
29	22	166	COMB1SLE		-211,12	204,84	-217,75	-46,161
29	22	110	COMB1SLE		-322,96	367,95	-279,92	-42,779
29	22	108	COMB2SLE		224,45	199,02	-270,46	36,487
29	22	165	COMB2SLE		335,72	262,02	-414,58	41,460
29	22	166	COMB2SLE		-206,03	202,09	-210,16	-45,900
29	22	110	COMB2SLE		-317,29	354,49	-281,43	-43,145
30	23	110	COMB1		-227,42	298,74	-162,90	-40,077
30	23	166	COMB1		-312,12	288,76	-337,02	-47,006
30	23	167	COMB1		121,32	47,55	-196,20	42,275
30	23	112	COMB1		206,03	236,28	-200,84	35,252
30	23	110	COMB2		-219,95	282,79	-162,63	-40,485
30	23	166	COMB2		-305,57	284,65	-327,73	-46,821
30	23	167	COMB2		125,48	53,95	-198,68	41,720
30	23	112	COMB2		211,10	231,29	-212,80	35,970
30	23	110	COMB3	Max	-97,78	0,00	0,00	0,000
30	23	166	COMB3	Max	-117,79	0,00	0,00	0,000
30	23	167	COMB3	Max	120,23	0,00	0,00	0,000
30	23	112	COMB3	Max	186,21	0,00	0,00	0,000
30	23	110	COMB3	Min	-148,06	0,00	0,00	0,000
30	23	166	COMB3	Min	-211,13	0,00	0,00	0,000
30	23	167	COMB3	Min	3,51	0,00	0,00	0,000
30	23	112	COMB3	Min	20,61	0,00	0,00	0,000
30	23	110	COMB1SLE		-159,81	209,81	-114,51	-40,116
30	23	166	COMB1SLE		-219,05	201,80	-237,48	-47,108
30	23	167	COMB1SLE		85,01	32,30	-138,35	42,544
30	23	112	COMB1SLE		144,25	165,45	-140,52	35,270
30	23	110	COMB2SLE		-154,83	199,18	-114,33	-40,504
30	23	166	COMB2SLE		-214,68	199,05	-231,28	-46,935
30	23	167	COMB2SLE		87,78	36,55	-139,98	42,005
30	23	112	COMB2SLE		147,63	162,13	-148,49	35,954
31	24	112	COMB1		71,68	71,04	-103,93	27,506
31	24	167	COMB1		146,06	99,56	-198,00	39,514
31	24	168	COMB1		-94,71	86,77	-102,65	-44,760
31	24	114	COMB1		-169,09	195,43	-145,76	-41,186
31	24	112	COMB2		76,49	68,26	-112,34	28,951
31	24	167	COMB2		150,41	105,30	-201,65	39,258
31	24	168	COMB2		-90,09	83,28	-97,00	-44,042
31	24	114	COMB2		-164,00	184,54	-145,99	-41,448
31	24	112	COMB3	Max	83,45	0,00	0,00	0,000
31	24	167	COMB3	Max	133,82	0,00	0,00	0,000
31	24	168	COMB3	Max	-41,57	0,00	0,00	0,000
31	24	114	COMB3	Max	-72,04	0,00	0,00	0,000
31	24	112	COMB3	Min	-14,34	0,00	0,00	0,000
31	24	167	COMB3	Min	14,57	0,00	0,00	0,000
31	24	168	COMB3	Min	-58,69	0,00	0,00	0,000
31	24	114	COMB3	Min	-107,50	0,00	0,00	0,000

31	24	112	COMB1SLE		50,09	49,45	-72,67	27,559
31	24	167	COMB1SLE		102,32	68,76	-139,42	39,712
31	24	168	COMB1SLE		-66,48	60,06	-72,90	-45,074
31	24	114	COMB1SLE		-118,71	137,04	-102,43	-41,247
31	24	112	COMB2SLE		53,30	47,60	-78,27	28,939
31	24	167	COMB2SLE		105,22	72,58	-141,85	39,462
31	24	168	COMB2SLE		-63,40	57,72	-69,11	-44,409
31	24	114	COMB2SLE		-115,32	129,78	-102,59	-41,497
32	25	114	COMB1		-83,03	104,51	-65,83	-38,562
32	25	168	COMB1		-113,99	105,73	-122,26	-44,856
32	25	169	COMB1		30,78	0,30	-72,03	29,177
32	25	116	COMB1		61,75	63,92	-80,44	29,406
32	25	114	COMB2		-78,60	96,63	-64,73	-38,474
32	25	168	COMB2		-109,87	102,02	-117,77	-44,391
32	25	169	COMB2		33,87	4,21	-75,23	29,245
32	25	116	COMB2		65,13	63,05	-86,42	30,319
32	25	114	COMB3	Max	-36,98	0,00	0,00	0,000
32	25	168	COMB3	Max	-48,45	0,00	0,00	0,000
32	25	169	COMB3	Max	39,45	0,00	0,00	0,000
32	25	116	COMB3	Max	64,12	0,00	0,00	0,000
32	25	114	COMB3	Min	-52,44	0,00	0,00	0,000
32	25	168	COMB3	Min	-70,67	0,00	0,00	0,000
32	25	169	COMB3	Min	-7,04	0,00	0,00	0,000
32	25	116	COMB3	Min	-2,01	0,00	0,00	0,000
32	25	114	COMB1SLE		-58,33	73,16	-46,39	-38,705
32	25	168	COMB1SLE		-79,97	73,39	-86,54	-45,099
32	25	169	COMB1SLE		21,60	-0,90	-50,95	29,848
32	25	116	COMB1SLE		43,24	44,45	-56,39	29,524
32	25	114	COMB2SLE		-55,38	67,90	-45,66	-38,630
32	25	168	COMB2SLE		-77,22	70,91	-83,53	-44,667
32	25	169	COMB2SLE		23,66	1,71	-53,09	29,856
32	25	116	COMB2SLE		45,49	43,87	-60,38	30,393
33	26	116	COMB1		14,81	6,22	-54,82	14,515
33	26	169	COMB1		50,90	37,64	-79,47	30,190
33	26	170	COMB1		-27,79	28,82	-37,16	-28,696
33	26	118	COMB1		-63,89	58,19	-73,30	-38,172
33	26	116	COMB2		17,76	6,24	-58,45	16,654
33	26	169	COMB2		53,96	41,01	-82,92	30,276
33	26	170	COMB2		-24,98	27,44	-35,58	-26,216
33	26	118	COMB2		-61,18	53,95	-72,40	-37,769
33	26	116	COMB3	Max	26,72	0,00	0,00	0,000
33	26	169	COMB3	Max	53,44	0,00	0,00	0,000
33	26	170	COMB3	Max	-6,54	0,00	0,00	0,000
33	26	118	COMB3	Max	-27,15	0,00	0,00	0,000
33	26	116	COMB3	Min	-12,00	0,00	0,00	0,000
33	26	169	COMB3	Min	-0,59	0,00	0,00	0,000
33	26	170	COMB3	Min	-21,02	0,00	0,00	0,000
33	26	118	COMB3	Min	-38,54	0,00	0,00	0,000
33	26	116	COMB1SLE		10,36	3,88	-38,38	14,687
33	26	169	COMB1SLE		35,70	25,34	-56,15	30,590
33	26	170	COMB1SLE		-19,45	19,08	-26,45	-29,344
33	26	118	COMB1SLE		-44,78	40,49	-51,55	-38,341
33	26	116	COMB2SLE		12,33	3,90	-40,80	16,741
33	26	169	COMB2SLE		37,74	27,59	-58,45	30,651
33	26	170	COMB2SLE		-17,57	18,11	-25,35	-26,979
33	26	118	COMB2SLE		-42,97	37,66	-50,94	-37,965
34	27	118	COMB1		-29,84	21,26	-43,87	-33,212
34	27	170	COMB1		-41,05	43,98	-46,97	-32,259
34	27	171	COMB1		10,21	14,71	-48,07	9,485
34	27	120	COMB1		21,41	5,04	-58,02	21,385
34	27	118	COMB2		-27,52	19,08	-42,72	-31,481
34	27	170	COMB2		-38,55	42,25	-45,42	-30,782
34	27	171	COMB2		12,18	16,54	-50,06	10,728
34	27	120	COMB2		23,21	6,50	-60,50	21,920
34	27	118	COMB3	Max	-10,47	0,00	0,00	0,000
34	27	170	COMB3	Max	-16,37	0,00	0,00	0,000
34	27	171	COMB3	Max	19,24	0,00	0,00	0,000
34	27	120	COMB3	Max	25,89	0,00	0,00	0,000
34	27	118	COMB3	Min	-19,26	0,00	0,00	0,000
34	27	170	COMB3	Min	-24,47	0,00	0,00	0,000
34	27	171	COMB3	Min	-5,95	0,00	0,00	0,000
34	27	120	COMB3	Min	-1,49	0,00	0,00	0,000
34	27	118	COMB1SLE		-20,89	14,54	-30,83	-33,514
34	27	170	COMB1SLE		-28,73	29,79	-33,36	-32,748
34	27	171	COMB1SLE		7,25	9,02	-33,89	9,870
34	27	120	COMB1SLE		15,09	3,16	-40,75	21,702
34	27	118	COMB2SLE		-19,34	13,07	-30,05	-31,876
34	27	170	COMB2SLE		-27,06	28,61	-32,30	-31,349
34	27	171	COMB2SLE		8,56	10,25	-35,23	11,062
34	27	120	COMB2SLE		16,28	4,14	-42,41	22,198
35	28	120	COMB1		3,24	-14,64	-52,23	4,957
35	28	171	COMB1		22,62	34,83	-49,86	16,143
35	28	172	COMB1		-5,67	31,03	-32,64	-5,131
35	28	122	COMB1		-25,05	1,99	-55,45	-30,363
35	28	120	COMB2		4,67	-12,58	-53,76	6,553
35	28	171	COMB2		24,47	36,84	-52,04	16,704
35	28	172	COMB2		-4,04	32,01	-33,65	-3,538
35	28	122	COMB2		-23,84	2,07	-54,85	-28,459
35	28	120	COMB3	Max	11,71	0,00	0,00	0,000
35	28	171	COMB3	Max	27,90	0,00	0,00	0,000
35	28	172	COMB3	Max	6,78	0,00	0,00	0,000
35	28	122	COMB3	Max	-7,54	0,00	0,00	0,000
35	28	120	COMB3	Min	-5,10	0,00	0,00	0,000
35	28	171	COMB3	Min	-1,99	0,00	0,00	0,000
35	28	172	COMB3	Min	-9,08	0,00	0,00	0,000

35	28	122	COMB3	Min	-14,07	0,00	0,00	0,000
35	28	120	COMB1SLE		2,38	-10,67	-36,58	5,288
35	28	171	COMB1SLE		15,94	23,19	-35,22	16,541
35	28	172	COMB1SLE		-3,86	20,37	-23,00	-5,123
35	28	122	COMB1SLE		-17,42	0,97	-38,82	-30,569
35	28	120	COMB2SLE		3,33	-9,29	-37,60	6,808
35	28	171	COMB2SLE		17,18	24,54	-36,69	17,065
35	28	172	COMB2SLE		-2,77	21,02	-23,68	-3,563
35	28	122	COMB2SLE		-16,62	1,01	-38,41	-28,739
36	29	122	COMB1		-11,31	-11,95	-45,82	-20,949
36	29	172	COMB1		-13,30	39,20	-33,42	-10,741
36	29	173	COMB1		5,51	34,29	-45,15	3,985
36	29	124	COMB1		7,50	-17,57	-56,85	11,222
36	29	122	COMB2		-10,34	-10,37	-45,82	-17,848
36	29	172	COMB2		-11,93	40,08	-34,10	-9,378
36	29	173	COMB2		6,47	35,83	-46,55	4,517
36	29	124	COMB2		8,05	-14,92	-57,97	10,980
36	29	122	COMB3	Max	1,09	0,00	0,00	0,000
36	29	172	COMB3	Max	1,28	0,00	0,00	0,000
36	29	173	COMB3	Max	14,94	0,00	0,00	0,000
36	29	124	COMB3	Max	14,42	0,00	0,00	0,000
36	29	122	COMB3	Min	-7,73	0,00	0,00	0,000
36	29	172	COMB3	Min	-11,40	0,00	0,00	0,000
36	29	173	COMB3	Min	-4,28	0,00	0,00	0,000
36	29	124	COMB3	Min	-0,28	0,00	0,00	0,000
36	29	122	COMB1SLE		-7,76	-8,75	-31,98	-20,958
36	29	172	COMB1SLE		-9,20	26,06	-23,57	-10,883
36	29	173	COMB1SLE		4,03	22,65	-31,82	4,252
36	29	124	COMB1SLE		5,47	-12,52	-39,86	11,791
36	29	122	COMB2SLE		-7,12	-7,69	-31,98	-17,939
36	29	172	COMB2SLE		-8,29	26,64	-24,02	-9,549
36	29	173	COMB2SLE		4,67	23,68	-32,76	4,760
36	29	124	COMB2SLE		5,84	-10,75	-40,61	11,511
37	30	124	COMB1		-0,75	-25,84	-56,74	-1,386
37	30	173	COMB1		12,43	47,50	-44,11	7,872
37	30	174	COMB1		0,24	46,77	-37,46	0,160
37	30	126	COMB1		-12,94	-19,66	-57,00	-21,939
37	30	124	COMB2		-0,53	-22,95	-57,71	-0,878
37	30	173	COMB2		13,20	49,40	-45,48	8,080
37	30	174	COMB2		0,96	48,54	-38,62	0,630
37	30	126	COMB2		-12,78	-17,34	-57,32	-19,865
37	30	124	COMB3	Max	8,85	0,00	0,00	0,000
37	30	173	COMB3	Max	20,00	0,00	0,00	0,000
37	30	174	COMB3	Max	13,24	0,00	0,00	0,000
37	30	126	COMB3	Max	2,84	0,00	0,00	0,000
37	30	124	COMB3	Min	-2,10	0,00	0,00	0,000
37	30	173	COMB3	Min	-2,33	0,00	0,00	0,000
37	30	174	COMB3	Min	-7,20	0,00	0,00	0,000
37	30	126	COMB3	Min	-7,71	0,00	0,00	0,000
37	30	124	COMB1SLE		-0,27	-18,23	-39,64	-0,731
37	30	173	COMB1SLE		8,87	31,85	-31,15	8,181
37	30	174	COMB1SLE		0,36	31,27	-26,42	0,356
37	30	126	COMB1SLE		-8,79	-14,06	-39,67	-21,665
37	30	124	COMB2SLE		-0,13	-16,30	-40,29	-0,310
37	30	173	COMB2SLE		9,39	33,12	-32,06	8,373
37	30	174	COMB2SLE		0,84	32,45	-27,20	0,808
37	30	126	COMB2SLE		-8,68	-12,50	-39,89	-19,664
38	31	126	COMB1		-7,76	-27,43	-55,15	-17,032
38	31	174	COMB1		-4,09	55,26	-35,98	-2,571
38	31	175	COMB1		3,33	53,98	-41,97	1,992
38	31	128	COMB1		-0,34	-31,02	-58,83	-0,703
38	31	126	COMB2		-7,73	-24,94	-55,79	-15,043
38	31	174	COMB2		-3,59	57,41	-37,00	-2,182
38	31	175	COMB2		3,21	56,16	-43,06	1,855
38	31	128	COMB2		-0,93	-28,20	-59,84	-1,692
38	31	126	COMB3	Max	8,10	0,00	0,00	0,000
38	31	174	COMB3	Max	9,76	0,00	0,00	0,000
38	31	175	COMB3	Max	15,07	0,00	0,00	0,000
38	31	128	COMB3	Max	11,60	0,00	0,00	0,000
38	31	126	COMB3	Min	-6,81	0,00	0,00	0,000
38	31	174	COMB3	Min	-8,36	0,00	0,00	0,000
38	31	175	COMB3	Min	-3,92	0,00	0,00	0,000
38	31	128	COMB3	Min	-0,56	0,00	0,00	0,000
38	31	126	COMB1SLE		-5,13	-19,24	-38,32	-16,277
38	31	174	COMB1SLE		-2,68	37,05	-25,40	-2,460
38	31	175	COMB1SLE		2,59	36,19	-29,65	2,260
38	31	128	COMB1SLE		0,14	-21,59	-41,08	0,413
38	31	126	COMB2SLE		-5,11	-17,56	-38,76	-14,421
38	31	174	COMB2SLE		-2,35	38,49	-26,08	-2,085
38	31	175	COMB2SLE		2,51	37,64	-30,37	2,118
38	31	128	COMB2SLE		-0,25	-19,73	-41,74	-0,662
39	32	128	COMB1		-4,22	-38,09	-61,20	-10,713
39	32	175	COMB1		7,04	65,60	-40,07	3,828
39	32	176	COMB1		0,44	66,29	-33,82	0,250
39	32	130	COMB1		-10,82	-32,45	-59,90	-26,017
39	32	128	COMB2		-5,25	-35,48	-62,53	-11,413
39	32	175	COMB2		6,67	68,20	-41,01	3,509
39	32	176	COMB2		0,53	68,98	-34,68	0,293
39	32	130	COMB2		-11,39	-30,23	-60,67	-24,225
39	32	128	COMB3	Max	10,49	0,00	0,00	0,000
39	32	175	COMB3	Max	18,13	0,00	0,00	0,000
39	32	176	COMB3	Max	19,12	0,00	0,00	0,000
39	32	130	COMB3	Max	11,04	0,00	0,00	0,000
39	32	128	COMB3	Min	-2,16	0,00	0,00	0,000
39	32	175	COMB3	Min	-3,10	0,00	0,00	0,000

39	32	176	COMB3	Min	-11,29	0,00	0,00	0,000
39	32	130	COMB3	Min	-9,91	0,00	0,00	0,000
39	32	128	COMB1SLE		-2,54	-26,36	-42,52	-9,144
39	32	175	COMB1SLE		5,19	44,17	-28,38	4,116
39	32	176	COMB1SLE		0,55	44,59	-24,03	0,462
39	32	130	COMB1SLE		-7,18	-22,65	-41,46	-24,858
39	32	128	COMB2SLE		-3,22	-24,64	-43,40	-10,035
39	32	175	COMB2SLE		4,95	45,89	-29,01	3,797
39	32	176	COMB2SLE		0,61	46,38	-24,61	0,496
39	32	130	COMB2SLE		-7,55	-21,15	-42,00	-23,224
40	33	130	COMB1		-8,46	-40,55	-60,70	-28,537
40	33	176	COMB1		-2,48	74,78	-32,19	-1,326
40	33	163	COMB1		4,84	75,99	-27,16	2,691
40	33	132	COMB1		-1,15	-43,92	-51,10	-9,325
40	33	130	COMB2		-8,91	-39,26	-61,63	-26,399
40	33	176	COMB2		-2,52	78,01	-32,94	-1,304
40	33	163	COMB2		3,30	79,12	-27,66	1,773
40	33	132	COMB2		-3,08	-41,69	-52,82	-16,808
40	33	130	COMB3	Max	17,86	0,00	0,00	0,000
40	33	176	COMB3	Max	15,85	0,00	0,00	0,000
40	33	163	COMB3	Max	20,57	0,00	0,00	0,000
40	33	132	COMB3	Max	15,29	0,00	0,00	0,000
40	33	130	COMB3	Min	-14,53	0,00	0,00	0,000
40	33	176	COMB3	Min	-11,37	0,00	0,00	0,000
40	33	163	COMB3	Min	-5,76	0,00	0,00	0,000
40	33	132	COMB3	Min	-1,64	0,00	0,00	0,000
40	33	130	COMB1SLE		-5,53	-28,01	-41,85	-26,498
40	33	176	COMB1SLE		-1,50	50,32	-22,92	-1,175
40	33	163	COMB1SLE		3,72	51,18	-19,62	3,015
40	33	132	COMB1SLE		-0,31	-30,05	-35,65	-3,180
40	33	130	COMB2SLE		-5,83	-27,12	-42,50	-24,621
40	33	176	COMB2SLE		-1,53	52,47	-23,42	-1,158
40	33	163	COMB2SLE		2,70	53,25	-19,93	2,112
40	33	132	COMB2SLE		-1,60	-28,74	-36,62	-11,962
41	34	3	COMB1		17,09	45,12	-88,54	7,406
41	34	143	COMB1		11,09	73,30	-81,20	4,126
41	34	177	COMB1		10,92	71,18	-91,40	3,859
41	34	68	COMB1		16,92	42,90	-98,63	6,915
41	34	3	COMB2		19,46	44,94	-88,04	8,510
41	34	143	COMB2		13,21	75,64	-79,76	4,893
41	34	177	COMB2		13,53	73,53	-90,27	4,754
41	34	68	COMB2		19,79	42,75	-98,47	8,136
41	34	3	COMB3	Max	22,20	0,00	0,00	0,000
41	34	143	COMB3	Max	28,41	0,00	0,00	0,000
41	34	177	COMB3	Max	36,53	0,00	0,00	0,000
41	34	68	COMB3	Max	36,26	0,00	0,00	0,000
41	34	3	COMB3	Min	-12,38	0,00	0,00	0,000
41	34	143	COMB3	Min	-12,54	0,00	0,00	0,000
41	34	177	COMB3	Min	-21,33	0,00	0,00	0,000
41	34	68	COMB3	Min	-27,11	0,00	0,00	0,000
41	34	3	COMB1SLE		11,72	29,75	-63,01	7,317
41	34	143	COMB1SLE		7,92	48,93	-58,07	4,257
41	34	177	COMB1SLE		7,79	47,51	-64,90	3,981
41	34	68	COMB1SLE		11,58	28,26	-69,77	6,835
41	34	3	COMB2SLE		13,30	29,62	-62,66	8,377
41	34	143	COMB2SLE		9,33	50,49	-57,12	4,994
41	34	177	COMB2SLE		9,53	49,08	-64,15	4,843
41	34	68	COMB2SLE		13,50	28,15	-69,65	8,010
42	35	141	COMB1		-801,92	758,73	-855,41	-41,763
42	35	9	COMB1		-579,25	547,81	-626,79	-40,252
42	35	55	COMB1		558,68	529,64	-603,86	40,159
42	35	178	COMB1		336,00	301,73	-393,66	37,550
42	35	141	COMB2		-771,62	739,59	-812,76	-41,893
42	35	9	COMB2		-570,65	547,84	-607,14	-40,585
42	35	55	COMB2		538,27	507,25	-585,96	39,990
42	35	178	COMB2		337,30	302,94	-395,51	37,491
42	35	141	COMB3	Max	-291,58	0,00	0,00	0,000
42	35	9	COMB3	Max	-150,87	0,00	0,00	0,000
42	35	55	COMB3	Max	392,28	0,00	0,00	0,000
42	35	178	COMB3	Max	439,04	0,00	0,00	0,000
42	35	141	COMB3	Min	-526,02	0,00	0,00	0,000
42	35	9	COMB3	Min	-427,04	0,00	0,00	0,000
42	35	55	COMB3	Min	163,14	0,00	0,00	0,000
42	35	178	COMB3	Min	-123,31	0,00	0,00	0,000
42	35	141	COMB1SLE		-561,87	530,43	-600,23	-41,827
42	35	9	COMB1SLE		-405,43	382,67	-439,17	-40,314
42	35	55	COMB1SLE		390,96	369,50	-423,52	40,203
42	35	178	COMB1SLE		234,53	208,84	-276,15	37,636
42	35	141	COMB2SLE		-541,66	517,69	-571,80	-41,953
42	35	9	COMB2SLE		-399,70	382,69	-426,08	-40,633
42	35	55	COMB2SLE		377,36	354,57	-411,59	40,043
42	35	178	COMB2SLE		235,39	209,64	-277,39	37,579
43	36	178	COMB1		410,70	275,10	-548,33	42,982
43	36	55	COMB1		416,89	432,73	-434,58	37,007
43	36	56	COMB1		-382,10	446,69	-334,69	-38,981
43	36	179	COMB1		-388,29	308,70	-468,08	-45,662
43	36	178	COMB2		412,27	280,00	-547,06	42,758
43	36	55	COMB2		402,75	416,33	-423,57	36,774
43	36	56	COMB2		-381,42	441,06	-339,50	-38,885
43	36	179	COMB2		-371,91	292,80	-451,07	-45,303
43	36	178	COMB3	Max	492,12	0,00	0,00	0,000
43	36	55	COMB3	Max	333,60	0,00	0,00	0,000
43	36	56	COMB3	Max	-30,47	0,00	0,00	0,000
43	36	179	COMB3	Max	-123,53	0,00	0,00	0,000
43	36	178	COMB3	Min	-88,19	0,00	0,00	0,000

43	36	55	COMB3	Min	70,58	0,00	0,00	0,000
43	36	56	COMB3	Min	-344,25	0,00	0,00	0,000
43	36	179	COMB3	Min	-251,43	0,00	0,00	0,000
43	36	178	COMB1SLE		287,26	190,84	-384,99	43,070
43	36	55	COMB1SLE		291,40	301,34	-304,63	37,051
43	36	56	COMB1SLE		-267,22	311,29	-234,95	-39,036
43	36	179	COMB1SLE		-271,36	214,20	-328,71	-45,756
43	36	178	COMB2SLE		288,31	194,10	-384,13	42,856
43	36	55	COMB2SLE		281,98	290,40	-297,29	36,831
43	36	56	COMB2SLE		-266,77	307,53	-238,16	-38,945
43	36	179	COMB2SLE		-260,44	203,58	-317,36	-45,418
44	37	179	COMB1		-388,27	343,82	-433,25	-43,942
44	37	56	COMB1		-323,18	369,22	-292,08	-38,901
44	37	57	COMB1		337,01	367,50	-326,06	38,181
44	37	180	COMB1		271,92	210,61	-335,75	42,244
44	37	179	COMB2		-373,91	329,89	-418,92	-43,534
44	37	56	COMB2		-317,52	359,05	-291,79	-38,677
44	37	57	COMB2		322,37	349,89	-315,48	37,848
44	37	180	COMB2		265,98	206,74	-328,62	41,772
44	37	179	COMB3	Max	-143,41	0,00	0,00	0,000
44	37	56	COMB3	Max	-86,27	0,00	0,00	0,000
44	37	57	COMB3	Max	237,50	0,00	0,00	0,000
44	37	180	COMB3	Max	246,73	0,00	0,00	0,000
44	37	179	COMB3	Min	-236,74	0,00	0,00	0,000
44	37	56	COMB3	Min	-227,80	0,00	0,00	0,000
44	37	57	COMB3	Min	93,26	0,00	0,00	0,000
44	37	180	COMB3	Min	17,96	0,00	0,00	0,000
44	37	179	COMB1SLE		-271,52	239,08	-304,27	-44,022
44	37	56	COMB1SLE		-225,92	256,94	-205,11	-38,968
44	37	57	COMB1SLE		235,70	255,84	-228,95	38,249
44	37	180	COMB1SLE		190,10	145,85	-235,97	42,357
44	37	179	COMB2SLE		-261,95	229,78	-294,71	-43,636
44	37	56	COMB2SLE		-222,15	250,15	-204,92	-38,756
44	37	57	COMB2SLE		225,94	244,09	-221,88	37,935
44	37	180	COMB2SLE		186,14	143,26	-231,21	41,910
45	38	180	COMB1		258,92	179,71	-338,99	43,358
45	38	57	COMB1		267,81	312,61	-251,40	35,870
45	38	58	COMB1		-202,90	265,71	-167,68	-34,722
45	38	181	COMB1		-211,78	150,57	-273,03	-44,650
45	38	180	COMB2		253,48	175,75	-332,55	42,918
45	38	57	COMB2		258,75	300,68	-246,45	35,529
45	38	58	COMB2		-201,49	261,58	-169,17	-34,658
45	38	181	COMB2		-206,76	147,53	-266,15	-44,207
45	38	180	COMB3	Max	230,28	0,00	0,00	0,000
45	38	57	COMB3	Max	208,19	0,00	0,00	0,000
45	38	58	COMB3	Max	-34,29	0,00	0,00	0,000
45	38	181	COMB3	Max	-75,15	0,00	0,00	0,000
45	38	180	COMB3	Min	24,99	0,00	0,00	0,000
45	38	57	COMB3	Min	56,61	0,00	0,00	0,000
45	38	58	COMB3	Min	-164,77	0,00	0,00	0,000
45	38	181	COMB3	Min	-133,44	0,00	0,00	0,000
45	38	180	COMB1SLE		181,12	124,50	-238,27	43,466
45	38	57	COMB1SLE		187,36	217,42	-176,77	35,959
45	38	58	COMB1SLE		-141,90	184,54	-118,13	-34,832
45	38	181	COMB1SLE		-148,14	104,14	-192,15	-44,783
45	38	180	COMB2SLE		177,49	121,85	-233,96	43,050
45	38	57	COMB2SLE		181,33	209,46	-173,47	35,637
45	38	58	COMB2SLE		-140,96	181,78	-119,12	-34,772
45	38	181	COMB2SLE		-144,79	102,11	-187,55	-44,364
46	39	181	COMB1		-185,85	151,26	-222,51	-41,981
46	39	58	COMB1		-167,74	217,52	-144,33	-33,996
46	39	59	COMB1		187,36	223,71	-182,55	33,636
46	39	182	COMB1		169,25	120,31	-223,59	39,919
46	39	181	COMB2		-181,84	148,03	-218,27	-41,574
46	39	58	COMB2		-165,24	213,20	-144,34	-33,784
46	39	59	COMB2		181,16	216,89	-177,66	33,340
46	39	182	COMB2		164,56	117,66	-217,52	39,543
46	39	181	COMB3	Max	-66,69	0,00	0,00	0,000
46	39	58	COMB3	Max	-44,89	0,00	0,00	0,000
46	39	59	COMB3	Max	145,21	0,00	0,00	0,000
46	39	182	COMB3	Max	143,82	0,00	0,00	0,000
46	39	181	COMB3	Min	-117,25	0,00	0,00	0,000
46	39	58	COMB3	Min	-118,57	0,00	0,00	0,000
46	39	59	COMB3	Min	40,93	0,00	0,00	0,000
46	39	182	COMB3	Min	21,85	0,00	0,00	0,000
46	39	181	COMB1SLE		-130,03	104,72	-156,67	-42,115
46	39	58	COMB1SLE		-117,28	150,74	-101,78	-34,128
46	39	59	COMB1SLE		131,11	155,14	-128,65	33,759
46	39	182	COMB1SLE		118,36	82,94	-157,34	40,057
46	39	181	COMB2SLE		-127,36	102,55	-153,83	-41,729
46	39	58	COMB2SLE		-115,61	147,85	-101,79	-33,927
46	39	59	COMB2SLE		126,98	150,59	-125,38	33,480
46	39	182	COMB2SLE		115,23	81,16	-153,30	39,702
47	40	182	COMB1		148,74	99,78	-203,73	39,278
47	40	59	COMB1		153,51	196,05	-150,21	31,231
47	40	60	COMB1		-100,73	154,46	-98,87	-26,340
47	40	183	COMB1		-105,51	61,77	-155,97	-37,859
47	40	182	COMB2		144,78	97,12	-199,02	38,947
47	40	59	COMB2		149,02	191,28	-146,83	30,911
47	40	60	COMB2		-98,85	152,38	-97,37	-26,165
47	40	183	COMB2		-103,09	61,03	-152,37	-37,523
47	40	182	COMB3	Max	127,04	0,00	0,00	0,000
47	40	59	COMB3	Max	124,94	0,00	0,00	0,000
47	40	60	COMB3	Max	-29,19	0,00	0,00	0,000
47	40	183	COMB3	Max	-37,34	0,00	0,00	0,000

47	40	182	COMB3	Min	19,77	0,00	0,00	0,000
47	40	59	COMB3	Min	27,89	0,00	0,00	0,000
47	40	60	COMB3	Min	-68,93	0,00	0,00	0,000
47	40	183	COMB3	Min	-66,81	0,00	0,00	0,000
47	40	182	COMB1SLE		104,05	68,69	-143,42	39,423
47	40	59	COMB1SLE		107,44	135,72	-105,99	31,374
47	40	60	COMB1SLE		-70,42	106,43	-69,95	-26,496
47	40	183	COMB1SLE		-73,81	42,05	-110,03	-38,051
47	40	182	COMB2SLE		101,41	66,91	-140,28	39,111
47	40	59	COMB2SLE		104,44	132,53	-103,73	31,071
47	40	60	COMB2SLE		-69,17	105,05	-68,95	-26,331
47	40	183	COMB2SLE		-72,20	41,55	-107,62	-37,735
48	41	183	COMB1		-84,99	60,89	-124,53	-33,224
48	41	60	COMB1		-81,36	128,58	-88,29	-24,308
48	41	61	COMB1		103,33	139,13	-121,17	26,276
48	41	184	COMB1		99,70	66,19	-152,16	32,975
48	41	183	COMB2		-82,99	59,85	-122,07	-32,918
48	41	60	COMB2		-79,51	127,14	-86,67	-24,024
48	41	61	COMB2		101,19	137,72	-118,49	26,090
48	41	184	COMB2		97,71	65,56	-149,02	32,801
48	41	183	COMB3	Max	-30,06	0,00	0,00	0,000
48	41	60	COMB3	Max	-26,47	0,00	0,00	0,000
48	41	61	COMB3	Max	88,34	0,00	0,00	0,000
48	41	184	COMB3	Max	89,04	0,00	0,00	0,000
48	41	183	COMB3	Min	-53,65	0,00	0,00	0,000
48	41	60	COMB3	Min	-52,58	0,00	0,00	0,000
48	41	61	COMB3	Min	15,03	0,00	0,00	0,000
48	41	184	COMB3	Min	9,69	0,00	0,00	0,000
48	41	183	COMB1SLE		-59,45	41,41	-87,90	-33,422
48	41	60	COMB1SLE		-56,87	88,28	-62,53	-24,481
48	41	61	COMB1SLE		72,33	95,74	-85,68	26,442
48	41	184	COMB1SLE		69,76	45,11	-107,28	33,138
48	41	183	COMB2SLE		-58,12	40,72	-86,26	-33,133
48	41	60	COMB2SLE		-55,64	87,31	-61,44	-24,212
48	41	61	COMB2SLE		70,91	94,79	-83,89	26,266
48	41	184	COMB2SLE		68,43	44,68	-105,19	32,974
49	42	184	COMB1		85,58	57,03	-137,58	30,794
49	42	61	COMB1		87,04	126,31	-108,78	23,888
49	42	62	COMB1		-44,37	99,46	-81,50	-14,682
49	42	185	COMB1		-45,83	24,98	-105,11	-22,398
49	42	184	COMB2		84,14	56,64	-135,13	30,673
49	42	61	COMB2		85,51	125,57	-106,56	23,728
49	42	62	COMB2		-42,47	98,87	-79,21	-14,242
49	42	185	COMB2		-43,84	24,45	-102,29	-21,883
49	42	184	COMB3	Max	78,16	0,00	0,00	0,000
49	42	61	COMB3	Max	76,95	0,00	0,00	0,000
49	42	62	COMB3	Max	-13,59	0,00	0,00	0,000
49	42	185	COMB3	Max	-13,25	0,00	0,00	0,000
49	42	184	COMB3	Min	7,29	0,00	0,00	0,000
49	42	61	COMB3	Min	10,12	0,00	0,00	0,000
49	42	62	COMB3	Min	-29,35	0,00	0,00	0,000
49	42	185	COMB3	Min	-31,30	0,00	0,00	0,000
49	42	184	COMB1SLE		59,90	38,72	-97,05	30,969
49	42	61	COMB1SLE		60,93	86,71	-76,96	24,061
49	42	62	COMB1SLE		-31,01	67,74	-57,75	-14,809
49	42	185	COMB1SLE		-32,04	16,13	-74,22	-22,582
49	42	184	COMB2SLE		58,94	38,46	-95,42	30,855
49	42	61	COMB2SLE		59,91	86,21	-75,48	23,909
49	42	62	COMB2SLE		-29,74	67,35	-56,22	-14,387
49	42	185	COMB2SLE		-30,71	15,78	-72,34	-22,094
50	43	185	COMB1		-33,39	31,40	-92,84	-16,257
50	43	62	COMB1		-33,64	86,47	-78,74	-12,017
50	43	63	COMB1		60,69	97,19	-104,23	18,528
50	43	186	COMB1		60,94	45,55	-121,76	23,379
50	43	185	COMB2		-31,55	30,95	-90,47	-15,653
50	43	62	COMB2		-31,86	86,27	-76,59	-11,517
50	43	63	COMB2		60,61	97,79	-102,53	18,618
50	43	186	COMB2		60,92	46,24	-120,18	23,533
50	43	185	COMB3	Max	-5,42	0,00	0,00	0,000
50	43	62	COMB3	Max	-7,39	0,00	0,00	0,000
50	43	63	COMB3	Max	57,11	0,00	0,00	0,000
50	43	186	COMB3	Max	59,47	0,00	0,00	0,000
50	43	185	COMB3	Min	-26,52	0,00	0,00	0,000
50	43	62	COMB3	Min	-25,20	0,00	0,00	0,000
50	43	63	COMB3	Min	3,31	0,00	0,00	0,000
50	43	186	COMB3	Min	1,62	0,00	0,00	0,000
50	43	185	COMB1SLE		-23,32	20,57	-65,58	-16,393
50	43	62	COMB1SLE		-23,51	58,63	-55,80	-12,134
50	43	63	COMB1SLE		42,47	66,21	-73,75	18,684
50	43	186	COMB1SLE		42,66	30,56	-85,95	23,542
50	43	185	COMB2SLE		-22,10	20,26	-64,00	-15,816
50	43	62	COMB2SLE		-22,33	58,49	-54,37	-11,654
50	43	63	COMB2SLE		42,42	66,61	-72,62	18,771
50	43	186	COMB2SLE		42,65	31,03	-84,89	23,690
51	44	186	COMB1		52,70	45,35	-114,07	20,693
51	44	63	COMB1		53,34	90,37	-100,72	16,969
51	44	64	COMB1		-12,64	74,66	-87,58	-4,484
51	44	187	COMB1		-13,29	26,45	-97,75	-6,176
51	44	186	COMB2		53,04	46,34	-112,66	20,925
51	44	63	COMB2		53,55	91,06	-99,18	17,129
51	44	64	COMB2		-10,66	74,83	-85,60	-3,820
51	44	187	COMB2		-11,17	26,64	-95,62	-5,263
51	44	186	COMB3	Max	53,37	0,00	0,00	0,000
51	44	63	COMB3	Max	51,41	0,00	0,00	0,000
51	44	64	COMB3	Max	7,83	0,00	0,00	0,000

51	44	187	COMB3	Max	9,83	0,00	0,00	0,000
51	44	186	COMB3	Min	-9,705E-02	0,00	0,00	0,000
51	44	63	COMB3	Min	1,30	0,00	0,00	0,000
51	44	64	COMB3	Min	-20,65	0,00	0,00	0,000
51	44	187	COMB3	Min	-22,10	0,00	0,00	0,000
51	44	186	COMB1SLE		36,91	30,36	-80,56	20,860
51	44	63	COMB1SLE		37,32	61,41	-71,26	17,117
51	44	64	COMB1SLE		-8,86	50,32	-61,99	-4,538
51	44	187	COMB1SLE		-9,27	17,01	-69,02	-6,220
51	44	186	COMB2SLE		37,14	31,02	-79,62	21,083
51	44	63	COMB2SLE		37,45	61,87	-70,24	17,271
51	44	64	COMB2SLE		-7,54	50,43	-60,67	-3,899
51	44	187	COMB2SLE		-7,85	17,13	-67,59	-5,343
52	45	187	COMB1		-6,54	37,41	-94,23	-2,852
52	45	64	COMB1		-6,26	66,73	-88,28	-2,315
52	45	65	COMB1		40,91	74,75	-105,57	13,493
52	45	188	COMB1		40,63	46,67	-112,77	15,319
52	45	187	COMB2		-4,43	37,97	-92,30	-1,951
52	45	64	COMB2		-4,32	66,97	-86,47	-1,613
52	45	65	COMB2		42,03	75,71	-104,48	13,904
52	45	188	COMB2		41,91	48,14	-111,75	15,809
52	45	187	COMB3	Max	15,25	0,00	0,00	0,000
52	45	64	COMB3	Max	12,28	0,00	0,00	0,000
52	45	65	COMB3	Max	41,17	0,00	0,00	0,000
52	45	188	COMB3	Max	44,16	0,00	0,00	0,000
52	45	187	COMB3	Min	-20,51	0,00	0,00	0,000
52	45	64	COMB3	Min	-19,45	0,00	0,00	0,000
52	45	65	COMB3	Min	-2,32	0,00	0,00	0,000
52	45	188	COMB3	Min	-3,41	0,00	0,00	0,000
52	45	187	COMB1SLE		-4,54	24,58	-66,56	-2,857
52	45	64	COMB1SLE		-4,41	44,78	-62,47	-2,358
52	45	65	COMB1SLE		28,57	50,43	-74,61	13,596
52	45	188	COMB1SLE		28,44	31,13	-79,61	15,454
52	45	187	COMB2SLE		-3,13	24,95	-65,28	-1,990
52	45	64	COMB2SLE		-3,12	44,94	-61,26	-1,683
52	45	65	COMB2SLE		29,31	51,07	-73,88	13,991
52	45	188	COMB2SLE		29,30	32,12	-78,94	15,924
53	46	188	COMB1		35,86	52,41	-108,39	13,243
53	46	65	COMB1		38,07	68,83	-105,48	12,950
53	46	66	COMB1		5,78	60,07	-98,01	2,096
53	46	189	COMB1		3,56	43,84	-101,11	1,409
53	46	188	COMB2		37,36	54,18	-107,30	13,782
53	46	65	COMB2		39,40	69,64	-104,52	13,451
53	46	66	COMB2		7,99	60,38	-96,76	2,918
53	46	189	COMB2		5,95	45,01	-99,64	2,360
53	46	188	COMB3	Max	40,66	0,00	0,00	0,000
53	46	65	COMB3	Max	38,39	0,00	0,00	0,000
53	46	66	COMB3	Max	22,22	0,00	0,00	0,000
53	46	189	COMB3	Max	24,48	0,00	0,00	0,000
53	46	188	COMB3	Min	-4,55	0,00	0,00	0,000
53	46	65	COMB3	Min	-3,47	0,00	0,00	0,000
53	46	66	COMB3	Min	-19,18	0,00	0,00	0,000
53	46	189	COMB3	Min	-20,24	0,00	0,00	0,000
53	46	188	COMB1SLE		25,11	35,00	-76,57	13,376
53	46	65	COMB1SLE		26,54	46,30	-74,52	13,033
53	46	66	COMB1SLE		3,95	40,15	-69,27	2,072
53	46	189	COMB1SLE		2,52	28,94	-71,41	1,438
53	46	188	COMB2SLE		26,11	36,18	-75,84	13,893
53	46	65	COMB2SLE		27,43	46,85	-73,87	13,515
53	46	66	COMB2SLE		5,43	40,35	-68,43	2,864
53	46	189	COMB2SLE		4,11	29,72	-70,43	2,353
54	47	189	COMB1		6,95	55,46	-99,06	2,581
54	47	66	COMB1		9,72	53,09	-99,90	3,650
54	47	67	COMB1		31,39	58,42	-106,75	11,172
54	47	190	COMB1		28,62	60,01	-105,13	10,142
54	47	189	COMB2		9,41	57,08	-97,62	3,495
54	47	66	COMB2		12,04	53,27	-98,84	4,554
54	47	67	COMB2		33,29	59,03	-106,29	11,876
54	47	190	COMB2		30,67	62,08	-104,31	10,816
54	47	189	COMB3	Max	28,26	0,00	0,00	0,000
54	47	66	COMB3	Max	25,97	0,00	0,00	0,000
54	47	67	COMB3	Max	32,27	0,00	0,00	0,000
54	47	190	COMB3	Max	35,64	0,00	0,00	0,000
54	47	189	COMB3	Min	-20,13	0,00	0,00	0,000
54	47	66	COMB3	Min	-20,65	0,00	0,00	0,000
54	47	67	COMB3	Min	-6,15	0,00	0,00	0,000
54	47	190	COMB3	Min	-6,73	0,00	0,00	0,000
54	47	189	COMB1SLE		4,90	36,89	-70,02	2,632
54	47	66	COMB1SLE		6,66	35,31	-70,57	3,613
54	47	67	COMB1SLE		21,80	39,02	-75,38	11,202
54	47	190	COMB1SLE		20,05	40,11	-74,34	10,254
54	47	189	COMB2SLE		6,55	37,97	-69,06	3,513
54	47	66	COMB2SLE		8,20	35,42	-69,86	4,483
54	47	67	COMB2SLE		23,07	39,43	-75,08	11,879
54	47	190	COMB2SLE		21,41	41,49	-73,79	10,902
55	48	190	COMB1		25,53	67,48	-102,21	8,755
55	48	67	COMB1		29,88	51,65	-107,64	11,017
55	48	68	COMB1		13,93	48,48	-96,68	5,533
55	48	177	COMB1		9,58	65,43	-92,37	3,487
55	48	190	COMB2		27,61	69,78	-101,23	9,420
55	48	67	COMB2		32,13	52,08	-107,39	11,882
55	48	68	COMB2		16,49	48,49	-96,21	6,587
55	48	177	COMB2		11,97	67,38	-91,24	4,341
55	48	190	COMB3	Max	32,99	0,00	0,00	0,000
55	48	67	COMB3	Max	30,15	0,00	0,00	0,000

55	48	68	COMB3	Max	32,18	0,00	0,00	0,000
55	48	177	COMB3	Max	33,27	0,00	0,00	0,000
55	48	190	COMB3	Min	-7,43	0,00	0,00	0,000
55	48	67	COMB3	Min	-7,97	0,00	0,00	0,000
55	48	68	COMB3	Min	-23,11	0,00	0,00	0,000
55	48	177	COMB3	Min	-20,81	0,00	0,00	0,000
55	48	190	COMB1SLE		17,87	45,11	-72,33	8,859
55	48	67	COMB1SLE		20,66	34,32	-75,96	11,001
55	48	68	COMB1SLE		9,59	32,11	-68,44	5,498
55	48	177	COMB1SLE		6,80	43,63	-65,54	3,579
55	48	190	COMB2SLE		19,26	46,65	-71,68	9,499
55	48	67	COMB2SLE		22,16	34,60	-75,79	11,834
55	48	68	COMB2SLE		11,29	32,11	-68,12	6,512
55	48	177	COMB2SLE		8,40	44,94	-64,79	4,401
56	49	6	COMB1		1279,37	1036,01	-1557,84	40,281
56	49	141	COMB1		1634,86	1404,09	-1895,83	41,122
56	49	178	COMB1		-971,03	1002,75	-940,81	-43,876
56	49	105	COMB1		-1326,52	1342,74	-1310,89	-44,393
56	49	6	COMB2		1258,54	1008,08	-1544,86	40,192
56	49	141	COMB2		1610,02	1376,41	-1875,18	41,007
56	49	178	COMB2		-957,63	994,01	-922,58	-43,929
56	49	105	COMB2		-1309,11	1326,02	-1292,61	-44,493
56	49	6	COMB3	Max	914,85	0,00	0,00	0,000
56	49	141	COMB3	Max	1230,65	0,00	0,00	0,000
56	49	178	COMB3	Max	-288,47	0,00	0,00	0,000
56	49	105	COMB3	Max	-334,16	0,00	0,00	0,000
56	49	6	COMB3	Min	401,71	0,00	0,00	0,000
56	49	141	COMB3	Min	447,47	0,00	0,00	0,000
56	49	178	COMB3	Min	-736,14	0,00	0,00	0,000
56	49	105	COMB3	Min	-1052,01	0,00	0,00	0,000
56	49	6	COMB1SLE		896,80	726,13	-1092,65	40,228
56	49	141	COMB1SLE		1145,85	981,12	-1331,74	41,121
56	49	178	COMB1SLE		-681,51	702,15	-661,85	-43,917
56	49	105	COMB1SLE		-930,55	942,97	-918,58	-44,370
56	49	6	COMB2SLE		882,91	707,51	-1084,00	40,142
56	49	141	COMB2SLE		1129,29	962,67	-1317,97	41,012
56	49	178	COMB2SLE		-672,57	696,32	-649,70	-43,967
56	49	105	COMB2SLE		-918,95	931,83	-906,39	-44,464
57	50	143	COMB1		5,83	89,13	0,45	3,775
57	50	84	COMB1		-0,56	-26,49	-47,98	-88,505
57	50	131	COMB1		-3,99	-49,93	-57,95	-42,103
57	50	177	COMB1		2,40	83,23	-27,06	1,246
57	50	143	COMB2		6,01	90,83	0,57	3,824
57	50	84	COMB2		-0,42	-26,26	-45,77	-88,770
57	50	131	COMB2		-1,56	-50,46	-54,38	-26,378
57	50	177	COMB2		4,86	85,17	-26,58	2,496
57	50	143	COMB3	Max	33,71	0,00	0,00	0,000
57	50	84	COMB3	Max	26,39	0,00	0,00	0,000
57	50	131	COMB3	Max	22,80	0,00	0,00	0,000
57	50	177	COMB3	Max	22,72	0,00	0,00	0,000
57	50	143	COMB3	Min	-24,84	0,00	0,00	0,000
57	50	84	COMB3	Min	-18,67	0,00	0,00	0,000
57	50	131	COMB3	Min	-6,41	0,00	0,00	0,000
57	50	177	COMB3	Min	-5,18	0,00	0,00	0,000
57	50	143	COMB1SLE		4,18	60,06	-0,61	3,960
57	50	84	COMB1SLE		-0,12	-18,76	-32,39	-89,510
57	50	131	COMB1SLE		-2,11	-34,78	-39,33	-34,149
57	50	177	COMB1SLE		2,18	56,01	-19,53	1,657
57	50	143	COMB2SLE		4,30	61,19	-0,54	4,004
57	50	84	COMB2SLE		-2,185E-02	-18,60	-30,91	-89,898
57	50	131	COMB2SLE		-0,50	-34,59	-37,49	-9,985
57	50	177	COMB2SLE		3,83	57,32	-19,23	2,869
58	51	105	COMB1		-641,20	748,96	-544,80	-41,201
58	51	178	COMB1		-896,34	836,94	-956,30	-45,713
58	51	179	COMB1		486,14	338,02	-637,17	42,788
58	51	107	COMB1		741,28	767,60	-743,23	39,449
58	51	105	COMB2		-633,90	737,25	-540,06	-41,504
58	51	178	COMB2		-882,66	831,41	-934,47	-45,725
58	51	179	COMB2		481,26	341,05	-624,43	42,756
58	51	107	COMB2		730,01	751,35	-734,48	39,653
58	51	105	COMB3	Max	-160,87	0,00	0,00	0,000
58	51	178	COMB3	Max	-263,52	0,00	0,00	0,000
58	51	179	COMB3	Max	403,96	0,00	0,00	0,000
58	51	107	COMB3	Max	555,56	0,00	0,00	0,000
58	51	105	COMB3	Min	-524,25	0,00	0,00	0,000
58	51	178	COMB3	Min	-672,88	0,00	0,00	0,000
58	51	179	COMB3	Min	87,68	0,00	0,00	0,000
58	51	107	COMB3	Min	187,37	0,00	0,00	0,000
58	51	105	COMB1SLE		-450,30	526,39	-382,28	-41,181
58	51	178	COMB1SLE		-628,77	585,73	-672,25	-45,751
58	51	179	COMB1SLE		340,48	235,46	-447,38	42,875
58	51	107	COMB1SLE		518,95	538,27	-519,56	39,430
58	51	105	COMB2SLE		-445,44	518,58	-379,11	-41,468
58	51	178	COMB2SLE		-619,65	582,04	-657,70	-45,763
58	51	179	COMB2SLE		337,23	237,47	-438,89	42,845
58	51	107	COMB2SLE		511,44	527,43	-513,72	39,624
59	52	107	COMB1		324,22	290,77	-390,31	36,096
59	52	179	COMB1		486,16	375,36	-604,56	41,428
59	52	180	COMB1		-298,99	291,93	-306,43	-46,019
59	52	109	COMB1		-460,93	519,66	-404,49	-42,978
59	52	107	COMB2		320,81	283,63	-387,10	36,528
59	52	179	COMB2		479,26	376,03	-590,17	41,382
59	52	180	COMB2		-293,07	289,09	-297,25	-45,764
59	52	109	COMB2		-451,52	503,71	-401,19	-43,158
59	52	107	COMB3	Max	258,65	0,00	0,00	0,000

59	52	179	COMB3	Max	382,93	0,00	0,00	0,000
59	52	180	COMB3	Max	-118,34	0,00	0,00	0,000
59	52	109	COMB3	Max	-166,06	0,00	0,00	0,000
59	52	107	COMB3	Min	58,81	0,00	0,00	0,000
59	52	179	COMB3	Min	103,53	0,00	0,00	0,000
59	52	180	COMB3	Min	-201,16	0,00	0,00	0,000
59	52	109	COMB3	Min	-322,45	0,00	0,00	0,000
59	52	107	COMB1SLE		226,73	203,79	-272,61	36,075
59	52	179	COMB1SLE		340,32	261,57	-424,18	41,503
59	52	180	COMB1SLE		-209,98	204,00	-216,29	-46,139
59	52	109	COMB1SLE		-323,57	365,12	-283,63	-42,975
59	52	107	COMB2SLE		224,45	199,02	-270,46	36,487
59	52	179	COMB2SLE		335,72	262,02	-414,58	41,460
59	52	180	COMB2SLE		-206,03	202,09	-210,16	-45,900
59	52	109	COMB2SLE		-317,29	354,49	-281,43	-43,145
60	53	109	COMB1		-225,52	293,66	-163,59	-40,274
60	53	180	COMB1		-311,98	288,44	-337,08	-47,019
60	53	181	COMB1		126,03	51,03	-202,20	42,245
60	53	111	COMB1		212,50	238,04	-210,51	35,674
60	53	109	COMB2		-219,95	282,79	-162,63	-40,485
60	53	180	COMB2		-305,57	284,65	-327,73	-46,821
60	53	181	COMB2		125,48	53,95	-198,68	41,720
60	53	111	COMB2		211,10	231,29	-212,80	35,970
60	53	109	COMB3	Max	-97,78	0,00	0,00	0,000
60	53	180	COMB3	Max	-117,79	0,00	0,00	0,000
60	53	181	COMB3	Max	120,23	0,00	0,00	0,000
60	53	111	COMB3	Max	186,21	0,00	0,00	0,000
60	53	109	COMB3	Min	-148,06	0,00	0,00	0,000
60	53	180	COMB3	Min	-211,13	0,00	0,00	0,000
60	53	181	COMB3	Min	3,51	0,00	0,00	0,000
60	53	111	COMB3	Min	20,61	0,00	0,00	0,000
60	53	109	COMB1SLE		-158,54	206,42	-114,97	-40,303
60	53	180	COMB1SLE		-218,95	201,59	-237,52	-47,121
60	53	181	COMB1SLE		88,15	34,62	-142,34	42,506
60	53	111	COMB1SLE		148,56	166,63	-146,96	35,672
60	53	109	COMB2SLE		-154,83	199,18	-114,33	-40,504
60	53	180	COMB2SLE		-214,68	199,05	-231,28	-46,935
60	53	181	COMB2SLE		87,78	36,55	-139,98	42,005
60	53	111	COMB2SLE		147,63	162,13	-148,49	35,954
61	54	111	COMB1		75,69	71,21	-109,85	28,363
61	54	181	COMB1		151,97	104,77	-204,73	39,557
61	54	182	COMB1		-92,10	84,37	-99,84	-44,669
61	54	113	COMB1		-168,38	192,67	-146,82	-41,361
61	54	111	COMB2		76,49	68,26	-112,34	28,951
61	54	181	COMB2		150,41	105,30	-201,65	39,258
61	54	182	COMB2		-90,09	83,28	-97,00	-44,042
61	54	113	COMB2		-164,00	184,54	-145,99	-41,448
61	54	111	COMB3	Max	83,45	0,00	0,00	0,000
61	54	181	COMB3	Max	133,82	0,00	0,00	0,000
61	54	182	COMB3	Max	-41,57	0,00	0,00	0,000
61	54	113	COMB3	Max	-72,04	0,00	0,00	0,000
61	54	111	COMB3	Min	-14,34	0,00	0,00	0,000
61	54	181	COMB3	Min	14,57	0,00	0,00	0,000
61	54	182	COMB3	Min	-58,69	0,00	0,00	0,000
61	54	113	COMB3	Min	-107,50	0,00	0,00	0,000
61	54	111	COMB1SLE		52,76	49,57	-76,61	28,377
61	54	181	COMB1SLE		106,26	72,24	-143,90	39,745
61	54	182	COMB1SLE		-64,74	58,46	-71,02	-44,996
61	54	113	COMB1SLE		-118,24	135,20	-103,14	-41,412
61	54	111	COMB2SLE		53,30	47,60	-78,27	28,939
61	54	181	COMB2SLE		105,22	72,58	-141,85	39,462
61	54	182	COMB2SLE		-63,40	57,72	-69,11	-44,409
61	54	113	COMB2SLE		-115,32	129,78	-102,59	-41,497
62	55	113	COMB1		-81,15	102,00	-64,56	-38,512
62	55	182	COMB1		-112,61	104,54	-120,69	-44,786
62	55	183	COMB1		33,84	2,67	-75,78	29,815
62	55	115	COMB1		65,30	65,63	-85,16	30,004
62	55	113	COMB2		-78,60	96,63	-64,73	-38,474
62	55	182	COMB2		-109,87	102,02	-117,77	-44,391
62	55	183	COMB2		33,87	4,21	-75,23	29,245
62	55	115	COMB2		65,13	63,05	-86,42	30,319
62	55	113	COMB3	Max	-36,98	0,00	0,00	0,000
62	55	182	COMB3	Max	-48,45	0,00	0,00	0,000
62	55	183	COMB3	Max	39,45	0,00	0,00	0,000
62	55	115	COMB3	Max	64,12	0,00	0,00	0,000
62	55	113	COMB3	Min	-52,44	0,00	0,00	0,000
62	55	182	COMB3	Min	-70,67	0,00	0,00	0,000
62	55	183	COMB3	Min	-7,04	0,00	0,00	0,000
62	55	115	COMB3	Min	-2,01	0,00	0,00	0,000
62	55	113	COMB1SLE		-57,08	71,48	-45,54	-38,661
62	55	182	COMB1SLE		-79,05	72,60	-85,49	-45,036
62	55	183	COMB1SLE		23,64	0,69	-53,46	30,414
62	55	115	COMB1SLE		45,60	45,59	-59,54	30,091
62	55	113	COMB2SLE		-55,38	67,90	-45,66	-38,630
62	55	182	COMB2SLE		-77,22	70,91	-83,53	-44,667
62	55	183	COMB2SLE		23,66	1,71	-53,09	29,856
62	55	115	COMB2SLE		45,49	43,87	-60,38	30,393
63	56	115	COMB1		17,18	7,56	-57,43	15,963
63	56	183	COMB1		54,36	40,82	-83,37	30,546
63	56	184	COMB1		-25,73	27,57	-35,98	-27,043
63	56	117	COMB1		-62,91	57,10	-72,83	-37,780
63	56	115	COMB2		17,76	6,24	-58,45	16,654
63	56	183	COMB2		53,96	41,01	-82,92	30,276
63	56	184	COMB2		-24,98	27,44	-35,58	-26,216
63	56	117	COMB2		-61,18	53,95	-72,40	-37,769

63	56	115	COMB3	Max	26,72	0,00	0,00	0,000
63	56	183	COMB3	Max	53,44	0,00	0,00	0,000
63	56	184	COMB3	Max	-6,54	0,00	0,00	0,000
63	56	117	COMB3	Max	-27,15	0,00	0,00	0,000
63	56	115	COMB3	Min	-12,00	0,00	0,00	0,000
63	56	183	COMB3	Min	-0,59	0,00	0,00	0,000
63	56	184	COMB3	Min	-21,02	0,00	0,00	0,000
63	56	117	COMB3	Min	-38,54	0,00	0,00	0,000
63	56	115	COMB1SLE		11,95	4,78	-40,12	16,073
63	56	183	COMB1SLE		38,00	27,47	-58,75	30,910
63	56	184	COMB1SLE		-18,07	18,21	-25,63	-27,772
63	56	117	COMB1SLE		-44,13	39,76	-51,22	-37,970
63	56	115	COMB2SLE		12,33	3,90	-40,80	16,741
63	56	183	COMB2SLE		37,74	27,59	-58,45	30,651
63	56	184	COMB2SLE		-17,57	18,11	-25,35	-26,979
63	56	117	COMB2SLE		-42,97	37,66	-50,94	-37,965
64	57	117	COMB1		-28,50	21,07	-42,66	-31,720
64	57	184	COMB1		-39,85	43,29	-46,28	-31,420
64	57	185	COMB1		11,85	15,92	-50,24	10,498
64	57	119	COMB1		23,20	7,43	-60,33	21,608
64	57	117	COMB2		-27,52	19,08	-42,72	-31,481
64	57	184	COMB2		-38,55	42,25	-45,42	-30,782
64	57	185	COMB2		12,18	16,54	-50,06	10,728
64	57	119	COMB2		23,21	6,50	-60,50	21,920
64	57	117	COMB3	Max	-10,47	0,00	0,00	0,000
64	57	184	COMB3	Max	-16,37	0,00	0,00	0,000
64	57	185	COMB3	Max	19,24	0,00	0,00	0,000
64	57	119	COMB3	Max	25,89	0,00	0,00	0,000
64	57	117	COMB3	Min	-19,26	0,00	0,00	0,000
64	57	184	COMB3	Min	-24,47	0,00	0,00	0,000
64	57	185	COMB3	Min	-5,95	0,00	0,00	0,000
64	57	119	COMB3	Min	-1,49	0,00	0,00	0,000
64	57	117	COMB1SLE		-19,99	14,40	-30,01	-32,094
64	57	184	COMB1SLE		-27,93	29,31	-32,89	-31,950
64	57	185	COMB1SLE		8,34	9,84	-35,34	10,840
64	57	119	COMB1SLE		16,28	4,75	-42,29	21,896
64	57	117	COMB2SLE		-19,34	13,07	-30,05	-31,876
64	57	184	COMB2SLE		-27,06	28,61	-32,30	-31,349
64	57	185	COMB2SLE		8,56	10,25	-35,23	11,062
64	57	119	COMB2SLE		16,28	4,14	-42,41	22,198
65	58	119	COMB1		4,28	-12,10	-53,74	5,926
65	58	185	COMB1		24,29	36,54	-52,17	16,602
65	58	186	COMB1		-4,66	31,93	-33,77	-4,076
65	58	121	COMB1		-24,67	3,26	-55,32	-28,698
65	58	119	COMB2		4,67	-12,58	-53,76	6,553
65	58	185	COMB2		24,47	36,84	-52,04	16,704
65	58	186	COMB2		-4,04	32,01	-33,65	-3,538
65	58	121	COMB2		-23,84	2,07	-54,85	-28,459
65	58	119	COMB3	Max	11,71	0,00	0,00	0,000
65	58	185	COMB3	Max	27,90	0,00	0,00	0,000
65	58	186	COMB3	Max	6,78	0,00	0,00	0,000
65	58	121	COMB3	Max	-7,54	0,00	0,00	0,000
65	58	119	COMB3	Min	-5,10	0,00	0,00	0,000
65	58	185	COMB3	Min	-1,99	0,00	0,00	0,000
65	58	186	COMB3	Min	-9,08	0,00	0,00	0,000
65	58	121	COMB3	Min	-14,07	0,00	0,00	0,000
65	58	119	COMB1SLE		3,07	-8,97	-37,59	6,197
65	58	185	COMB1SLE		17,06	24,34	-36,77	16,967
65	58	186	COMB1SLE		-3,18	20,97	-23,76	-4,090
65	58	121	COMB1SLE		-17,17	1,80	-38,72	-28,961
65	58	119	COMB2SLE		3,33	-9,29	-37,60	6,808
65	58	185	COMB2SLE		17,18	24,54	-36,69	17,065
65	58	186	COMB2SLE		-2,77	21,02	-23,68	-3,563
65	58	121	COMB2SLE		-16,62	1,01	-38,41	-28,739
66	59	121	COMB1		-10,88	-9,78	-46,07	-18,426
66	59	186	COMB1		-12,90	40,14	-34,49	-10,110
66	59	187	COMB1		5,73	35,40	-46,82	4,004
66	59	123	COMB1		7,74	-14,81	-58,10	10,480
66	59	121	COMB2		-10,34	-10,37	-45,82	-17,848
66	59	186	COMB2		-11,93	40,08	-34,10	-9,378
66	59	187	COMB2		6,47	35,83	-46,55	4,517
66	59	123	COMB2		8,05	-14,92	-57,97	10,980
66	59	121	COMB3	Max	1,09	0,00	0,00	0,000
66	59	186	COMB3	Max	1,28	0,00	0,00	0,000
66	59	187	COMB3	Max	14,94	0,00	0,00	0,000
66	59	123	COMB3	Max	14,42	0,00	0,00	0,000
66	59	121	COMB3	Min	-7,73	0,00	0,00	0,000
66	59	186	COMB3	Min	-11,40	0,00	0,00	0,000
66	59	187	COMB3	Min	-4,28	0,00	0,00	0,000
66	59	123	COMB3	Min	-0,28	0,00	0,00	0,000
66	59	121	COMB1SLE		-7,48	-7,29	-32,14	-18,500
66	59	186	COMB1SLE		-8,94	26,68	-24,28	-10,263
66	59	187	COMB1SLE		4,17	23,39	-32,93	4,262
66	59	123	COMB1SLE		5,63	-10,69	-40,69	11,027
66	59	121	COMB2SLE		-7,12	-7,69	-31,98	-17,939
66	59	186	COMB2SLE		-8,29	26,64	-24,02	-9,549
66	59	187	COMB2SLE		4,67	23,68	-32,76	4,760
66	59	123	COMB2SLE		5,84	-10,75	-40,61	11,511
67	60	123	COMB1		-1,12	-23,07	-58,08	-1,837
67	60	187	COMB1		12,47	48,74	-45,69	7,658
67	60	188	COMB1		0,18	48,10	-38,80	0,120
67	60	125	COMB1		-13,41	-17,04	-57,86	-20,537
67	60	123	COMB2		-0,53	-22,95	-57,71	-0,878
67	60	187	COMB2		13,20	49,40	-45,48	8,080
67	60	188	COMB2		0,96	48,54	-38,62	0,630

67	60	125	COMB2		-12,78	-17,34	-57,32	-19,865
67	60	123	COMB3	Max	8,85	0,00	0,00	0,000
67	60	187	COMB3	Max	20,00	0,00	0,00	0,000
67	60	188	COMB3	Max	13,24	0,00	0,00	0,000
67	60	125	COMB3	Max	2,84	0,00	0,00	0,000
67	60	123	COMB3	Min	-2,10	0,00	0,00	0,000
67	60	187	COMB3	Min	-2,33	0,00	0,00	0,000
67	60	188	COMB3	Min	-7,20	0,00	0,00	0,000
67	60	125	COMB3	Min	-7,71	0,00	0,00	0,000
67	60	123	COMB1SLE		-0,52	-16,39	-40,53	-1,241
67	60	187	COMB1SLE		8,90	32,67	-32,20	7,965
67	60	188	COMB1SLE		0,32	32,16	-27,32	0,310
67	60	125	COMB1SLE		-9,10	-12,30	-40,25	-20,322
67	60	123	COMB2SLE		-0,13	-16,30	-40,29	-0,310
67	60	187	COMB2SLE		9,39	33,12	-32,06	8,373
67	60	188	COMB2SLE		0,84	32,45	-27,20	0,808
67	60	125	COMB2SLE		-8,68	-12,50	-39,89	-19,664
68	61	125	COMB1		-8,20	-25,18	-56,27	-15,923
68	61	188	COMB1		-4,59	56,76	-37,34	-2,797
68	61	189	COMB1		1,93	55,33	-43,36	1,119
68	61	127	COMB1		-1,69	-28,67	-60,23	-3,071
68	61	125	COMB2		-7,73	-24,94	-55,79	-15,043
68	61	188	COMB2		-3,59	57,41	-37,00	-2,182
68	61	189	COMB2		3,21	56,16	-43,06	1,855
68	61	127	COMB2		-0,93	-28,20	-59,84	-1,692
68	61	125	COMB3	Max	8,10	0,00	0,00	0,000
68	61	188	COMB3	Max	9,76	0,00	0,00	0,000
68	61	189	COMB3	Max	15,07	0,00	0,00	0,000
68	61	127	COMB3	Max	11,60	0,00	0,00	0,000
68	61	125	COMB3	Min	-6,81	0,00	0,00	0,000
68	61	188	COMB3	Min	-8,36	0,00	0,00	0,000
68	61	189	COMB3	Min	-3,92	0,00	0,00	0,000
68	61	127	COMB3	Min	-0,56	0,00	0,00	0,000
68	61	125	COMB1SLE		-5,43	-17,73	-39,07	-15,280
68	61	188	COMB1SLE		-3,01	38,05	-26,31	-2,685
68	61	189	COMB1SLE		1,66	37,08	-30,57	1,404
68	61	127	COMB1SLE		-0,76	-20,06	-41,98	-1,982
68	61	125	COMB2SLE		-5,11	-17,56	-38,76	-14,421
68	61	188	COMB2SLE		-2,35	38,49	-26,08	-2,085
68	61	189	COMB2SLE		2,51	37,64	-30,37	2,118
68	61	127	COMB2SLE		-0,25	-19,73	-41,74	-0,662
69	62	127	COMB1		-6,34	-35,96	-63,44	-13,752
69	62	189	COMB1		5,31	66,95	-41,31	2,817
69	62	190	COMB1		-0,28	67,90	-34,97	-0,158
69	62	129	COMB1		-11,94	-30,63	-61,47	-25,381
69	62	127	COMB2		-5,25	-35,48	-62,53	-11,413
69	62	189	COMB2		6,67	68,20	-41,01	3,509
69	62	190	COMB2		0,53	68,98	-34,68	0,293
69	62	129	COMB2		-11,39	-30,23	-60,67	-24,225
69	62	127	COMB3	Max	10,49	0,00	0,00	0,000
69	62	189	COMB3	Max	18,13	0,00	0,00	0,000
69	62	190	COMB3	Max	19,12	0,00	0,00	0,000
69	62	129	COMB3	Max	11,04	0,00	0,00	0,000
69	62	127	COMB3	Min	-2,16	0,00	0,00	0,000
69	62	189	COMB3	Min	-3,10	0,00	0,00	0,000
69	62	190	COMB3	Min	-11,29	0,00	0,00	0,000
69	62	129	COMB3	Min	-9,91	0,00	0,00	0,000
69	62	127	COMB1SLE		-3,95	-24,99	-43,97	-12,306
69	62	189	COMB1SLE		4,04	45,05	-29,19	3,127
69	62	190	COMB1SLE		7,174E-02	45,66	-24,79	0,058
69	62	129	COMB1SLE		-7,92	-21,43	-42,52	-24,362
69	62	127	COMB2SLE		-3,22	-24,64	-43,40	-10,035
69	62	189	COMB2SLE		4,95	45,89	-29,01	3,797
69	62	190	COMB2SLE		0,61	46,38	-24,61	0,496
69	62	129	COMB2SLE		-7,55	-21,15	-42,00	-23,224
70	63	129	COMB1		-9,16	-40,39	-62,47	-28,023
70	63	190	COMB1		-3,38	76,66	-33,34	-1,763
70	63	177	COMB1		1,06	77,59	-28,13	0,574
70	63	131	COMB1		-4,72	-42,10	-54,63	-24,424
70	63	129	COMB2		-8,91	-39,26	-61,63	-26,399
70	63	190	COMB2		-2,52	78,01	-32,94	-1,304
70	63	177	COMB2		3,30	79,12	-27,66	1,773
70	63	131	COMB2		-3,08	-41,69	-52,82	-16,808
70	63	129	COMB3	Max	17,86	0,00	0,00	0,000
70	63	190	COMB3	Max	15,85	0,00	0,00	0,000
70	63	177	COMB3	Max	20,57	0,00	0,00	0,000
70	63	131	COMB3	Max	15,29	0,00	0,00	0,000
70	63	129	COMB3	Min	-14,53	0,00	0,00	0,000
70	63	190	COMB3	Min	-11,37	0,00	0,00	0,000
70	63	177	COMB3	Min	-5,76	0,00	0,00	0,000
70	63	131	COMB3	Min	-1,64	0,00	0,00	0,000
70	63	129	COMB1SLE		-6,00	-27,89	-43,04	-26,172
70	63	190	COMB1SLE		-2,11	51,57	-23,68	-1,604
70	63	177	COMB1SLE		1,20	52,21	-20,23	0,949
70	63	131	COMB1SLE		-2,69	-29,19	-37,65	-19,756
70	63	129	COMB2SLE		-5,83	-27,12	-42,50	-24,621
70	63	190	COMB2SLE		-1,53	52,47	-23,42	-1,158
70	63	177	COMB2SLE		2,70	53,25	-19,93	2,112
70	63	131	COMB2SLE		-1,60	-28,74	-36,62	-11,962

Table: Element Forces - Area Shells, Part 3 of 5

Area	AreaElem	Joint	OutputCase	StepType	FVM	M11	M22	M12
Text	Text	Text	Text	Text	KN/m	KN-m/m	KN-m/m	KN-m/m

1	1	10	COMB1		153,63	3,9458	7,0397	-0,3297
1	1	9	COMB1		158,13	4,5931	7,4448	0,1939
1	1	141	COMB1		122,51	3,0412	-8,4232	0,2128
1	1	142	COMB1		118,71	0,5051	-8,8226	-0,3109
1	1	10	COMB2		153,83	4,2587	6,9087	-0,2605
1	1	9	COMB2		153,83	4,2587	6,9087	0,2605
1	1	141	COMB2		115,47	1,8462	-8,5205	0,2605
1	1	142	COMB2		115,47	1,8462	-8,5205	-0,2605
1	1	10	COMB3	Max	0,00	6,3328	7,5191	1,1941
1	1	9	COMB3	Max	0,00	6,3328	7,5191	1,3994
1	1	141	COMB3	Max	0,00	14,1367	-0,0924	1,1332
1	1	142	COMB3	Max	0,00	14,1367	-0,0924	0,9280
1	1	10	COMB3	Min	0,00	-4,8641	-0,7490	-1,3994
1	1	9	COMB3	Min	0,00	-4,8641	-0,7490	-1,1941
1	1	141	COMB3	Min	0,00	-15,3699	-9,3001	-0,9280
1	1	142	COMB3	Min	0,00	-15,3699	-9,3001	-1,1332
1	1	10	COMB1SLE		102,93	2,6795	4,9188	-0,2267
1	1	9	COMB1SLE		106,03	3,1110	5,1889	0,1361
1	1	141	COMB1SLE		85,25	1,9864	-5,9285	0,1487
1	1	142	COMB1SLE		82,63	0,2956	-6,1948	-0,2141
1	1	10	COMB2SLE		103,07	2,8881	4,8315	-0,1805
1	1	9	COMB2SLE		103,07	2,8881	4,8315	0,1805
1	1	141	COMB2SLE		80,59	1,1897	-5,9934	0,1805
1	1	142	COMB2SLE		80,59	1,1897	-5,9934	-0,1805
9	2	3	COMB1		136,64	23,8727	4,5157	0,5222
9	2	4	COMB1		145,90	23,7654	4,5461	-1,4709
9	2	144	COMB1		243,79	19,8430	2,6494	-1,4755
9	2	143	COMB1		243,59	21,9956	3,1725	0,5177
9	2	3	COMB2		142,52	24,5342	4,7090	1,1474
9	2	4	COMB2		142,52	24,5342	4,7090	-1,1474
9	2	144	COMB2		246,54	21,2086	2,9093	-1,1474
9	2	143	COMB2		246,54	21,2086	2,9093	1,1474
9	2	3	COMB3	Max	0,00	11,1271	2,9248	8,8190
9	2	4	COMB3	Max	0,00	11,1271	2,9248	10,7175
9	2	144	COMB3	Max	0,00	24,0151	6,1203	10,6605
9	2	143	COMB3	Max	0,00	24,0151	6,1203	8,7620
9	2	3	COMB3	Min	0,00	-11,6187	-2,3802	-10,7175
9	2	4	COMB3	Min	0,00	-11,6187	-2,3802	-8,8190
9	2	144	COMB3	Min	0,00	-19,6599	-5,8763	-8,7620
9	2	143	COMB3	Min	0,00	-19,6599	-5,8763	-10,6605
9	2	3	COMB1SLE		97,06	15,8988	3,0286	0,2849
9	2	4	COMB1SLE		103,29	15,8272	3,0489	-0,9173
9	2	144	COMB1SLE		171,20	13,3738	1,7744	-0,9204
9	2	143	COMB1SLE		171,05	14,8089	2,1231	0,2818
9	2	3	COMB2SLE		101,02	16,3397	3,1575	0,7017
9	2	4	COMB2SLE		101,02	16,3397	3,1575	-0,7017
9	2	144	COMB2SLE		173,03	14,2843	1,9477	-0,7017
9	2	143	COMB2SLE		173,03	14,2843	1,9477	0,7017
10	3	83	COMB1		197,29	4,4390	0,0311	-9,7307
10	3	84	COMB1		198,39	7,4907	0,1607	8,8297
10	3	143	COMB1		195,63	21,9955	3,1718	8,7982
10	3	144	COMB1		194,79	19,8593	2,7311	-9,7622
10	3	83	COMB2		199,98	6,1119	0,0966	-9,3722
10	3	84	COMB2		199,98	6,1119	0,0966	9,3722
10	3	143	COMB2		197,64	21,2171	2,9517	9,3722
10	3	144	COMB2		197,64	21,2171	2,9517	-9,3722
10	3	83	COMB3	Max	0,00	32,3979	0,7901	8,8683
10	3	84	COMB3	Max	0,00	32,3979	0,7901	9,8316
10	3	143	COMB3	Max	0,00	24,0646	6,2843	9,3471
10	3	144	COMB3	Max	0,00	24,0646	6,2843	8,3837
10	3	83	COMB3	Min	0,00	-29,5912	-0,8187	-9,8316
10	3	84	COMB3	Min	0,00	-29,5912	-0,8187	-8,8683
10	3	143	COMB3	Min	0,00	-19,6768	-5,8774	-8,3838
10	3	144	COMB3	Min	0,00	-19,6768	-5,8774	-9,3471
10	3	83	COMB1SLE		136,98	3,0529	0,0198	-6,5193
10	3	84	COMB1SLE		137,74	5,0874	0,1062	5,9186
10	3	143	COMB1SLE		136,67	14,8099	2,1281	5,8976
10	3	144	COMB1SLE		136,09	13,3858	1,8343	-6,5402
10	3	83	COMB2SLE		138,79	4,1682	0,0635	-6,2803
10	3	84	COMB2SLE		138,79	4,1682	0,0635	6,2803
10	3	143	COMB2SLE		138,00	14,2910	1,9814	6,2803
10	3	144	COMB2SLE		138,00	14,2910	1,9814	-6,2803
11	4	4	COMB1		115,31	-34,8484	55,0553	-38,1502
11	4	144	COMB1		129,81	-15,8360	47,8880	31,8192
11	4	163	COMB1		137,13	-5,9922	10,0708	31,5761
11	4	69	COMB1		123,22	15,6640	56,9648	-38,3933
11	4	4	COMB2		117,16	-33,9630	55,8975	-38,1237
11	4	144	COMB2		134,60	-17,6464	48,2431	32,7733
11	4	163	COMB2		142,10	-6,1150	10,2314	32,6157
11	4	69	COMB2		125,43	15,9074	57,5745	-38,2812
11	4	4	COMB3	Max	0,00	24,3142	58,8319	-11,2240
11	4	144	COMB3	Max	0,00	24,3249	49,4209	40,2231
11	4	163	COMB3	Max	0,00	23,2707	10,2201	39,6498
11	4	69	COMB3	Max	0,00	16,3302	51,9814	-12,0320
11	4	4	COMB3	Min	0,00	-11,3408	27,5645	-36,6215
11	4	144	COMB3	Min	0,00	-23,3876	19,5300	15,5592
11	4	163	COMB3	Min	0,00	-19,0862	-2,0134	16,1431
11	4	69	COMB3	Min	0,00	-6,7660	24,0678	-35,8028
11	4	4	COMB1SLE		80,35	-22,7998	39,5834	-27,0283
11	4	144	COMB1SLE		90,07	-10,5261	34,2237	23,0722
11	4	163	COMB1SLE		95,05	-3,8553	6,9874	22,9105
11	4	69	COMB1SLE		85,70	10,7614	40,5115	-27,1900
11	4	4	COMB2SLE		81,61	-22,2096	40,1449	-27,0106
11	4	144	COMB2SLE		93,25	-11,7330	34,4604	23,7083

11	4	163	COMB2SLE		98,35	-3,9372	7,0945	23,6036
11	4	69	COMB2SLE		87,20	10,9237	40,9180	-27,1153
12	5	142	COMB1		1372,48	24,0886	7,6182	-1,6778
12	5	10	COMB1		1002,61	-60,5441	-7,6419	0,2394
12	5	82	COMB1		944,35	12,9587	10,5935	2,4553
12	5	164	COMB1		577,28	3,4437	-1,3601	0,5382
12	5	142	COMB2		1344,88	30,2867	8,8962	-6,2625
12	5	10	COMB2		1000,68	-57,6514	-7,7542	2,0615
12	5	82	COMB2		947,56	15,5555	14,4668	4,3966
12	5	164	COMB2		606,64	4,6093	-9,5268	-3,9274
12	5	142	COMB3	Max	0,00	19,9623	5,2254	26,0310
12	5	10	COMB3	Max	0,00	17,7637	2,3291	8,7781
12	5	82	COMB3	Max	0,00	11,1130	21,5487	9,0830
12	5	164	COMB3	Max	0,00	2,3316	27,5008	26,5452
12	5	142	COMB3	Min	0,00	-7,3007	-0,7935	-34,7946
12	5	10	COMB3	Min	0,00	-23,8914	-2,0517	-5,6954
12	5	82	COMB3	Min	0,00	-7,0798	-9,3326	-5,4758
12	5	164	COMB3	Min	0,00	-4,3856	-44,0418	-34,7843
12	5	142	COMB1SLE		962,32	16,4811	5,2265	-1,4106
12	5	10	COMB1SLE		702,04	-40,5670	-5,0853	0,2623
12	5	82	COMB1SLE		661,98	8,7735	7,4695	1,7571
12	5	164	COMB1SLE		403,56	2,2273	-1,4581	0,0842
12	5	142	COMB2SLE		943,91	20,6132	6,0785	-4,4671
12	5	10	COMB2SLE		700,75	-38,6385	-5,1602	1,4771
12	5	82	COMB2SLE		664,12	10,5048	10,0517	3,0513
12	5	164	COMB2SLE		423,14	3,0044	-6,9026	-2,8929
13	6	164	COMB1		705,83	18,6760	1,6863	13,2646
13	6	82	COMB1		716,01	-30,7508	1,8516	-7,4799
13	6	81	COMB1		672,04	22,9315	-2,2880	-6,3622
13	6	165	COMB1		655,57	17,5961	30,5711	14,3822
13	6	164	COMB2		728,60	19,5796	-6,5328	12,8098
13	6	82	COMB2		727,38	-27,2706	5,9016	-9,4696
13	6	81	COMB2		677,89	24,4282	-0,9246	-8,3335
13	6	165	COMB2		649,05	18,5916	25,7129	13,9459
13	6	164	COMB3	Max	0,00	3,5159	28,2365	18,8091
13	6	82	COMB3	Max	0,00	17,5299	22,8932	13,5085
13	6	81	COMB3	Max	0,00	6,8095	4,9534	13,5002
13	6	165	COMB3	Max	0,00	7,7233	28,8930	18,7902
13	6	164	COMB3	Min	0,00	-3,9616	-44,4559	-12,8137
13	6	82	COMB3	Min	0,00	-17,7380	-11,5253	-23,7067
13	6	81	COMB3	Min	0,00	-5,4642	-6,9448	-23,5237
13	6	165	COMB3	Min	0,00	-3,4936	-19,4032	-12,6201
13	6	164	COMB1SLE		494,55	12,4358	0,5836	9,0429
13	6	82	COMB1SLE		501,37	-20,5075	1,6133	-5,3265
13	6	81	COMB1SLE		469,95	15,3325	-1,5917	-4,5756
13	6	165	COMB1SLE		459,09	11,8717	20,6971	9,7938
13	6	164	COMB2SLE		509,70	13,0382	-4,8958	8,7397
13	6	82	COMB2SLE		508,96	-18,1874	4,3133	-6,6530
13	6	81	COMB2SLE		473,85	16,3303	-0,6828	-5,8898
13	6	165	COMB2SLE		454,72	12,5354	17,4583	9,5029
14	7	165	COMB1		656,95	29,4360	32,9391	7,3960
14	7	81	COMB1		563,73	-11,3718	-9,1486	1,9700
14	7	80	COMB1		571,71	33,6212	0,0467	2,4521
14	7	166	COMB1		454,85	24,5152	35,4788	7,8781
14	7	165	COMB2		650,01	30,1306	28,0207	6,7305
14	7	81	COMB2		564,64	-8,9415	-7,5986	0,2506
14	7	80	COMB2		576,48	34,6096	0,5007	0,7463
14	7	166	COMB2		467,62	25,6525	32,1794	7,2261
14	7	165	COMB3	Max	0,00	6,5049	29,3882	15,2578
14	7	81	COMB3	Max	0,00	10,9122	5,9639	16,5674
14	7	80	COMB3	Max	0,00	6,4599	1,5108	16,2879
14	7	166	COMB3	Max	0,00	10,6521	23,5286	14,9648
14	7	165	COMB3	Min	0,00	-1,3569	-19,7148	-15,8487
14	7	81	COMB3	Min	0,00	-12,1864	-8,4792	-19,5454
14	7	80	COMB3	Min	0,00	-4,2183	-2,5786	-19,1313
14	7	166	COMB3	Min	0,00	-5,5485	-12,9715	-15,4211
14	7	165	COMB1SLE		460,02	19,7956	22,2818	4,9110
14	7	81	COMB1SLE		394,14	-7,6237	-6,1829	1,2141
14	7	80	COMB1SLE		400,51	22,4889	-0,0044	1,5400
14	7	166	COMB1SLE		318,78	16,5136	24,0045	5,2369
14	7	165	COMB2SLE		455,38	20,2586	19,0029	4,4673
14	7	81	COMB2SLE		394,75	-6,0035	-5,1496	0,0678
14	7	80	COMB2SLE		403,70	23,1478	0,2982	0,4028
14	7	166	COMB2SLE		327,26	17,2718	21,8048	4,8022
15	8	166	COMB1		436,51	33,7367	37,3231	7,5579
15	8	80	COMB1		468,22	6,8633	-5,3048	3,0131
15	8	79	COMB1		375,90	41,2186	1,3007	2,9966
15	8	167	COMB1		367,83	30,0501	39,9678	7,5414
15	8	166	COMB2		447,13	34,6298	33,9748	6,9793
15	8	80	COMB2		474,60	8,6004	-4,7011	1,2838
15	8	79	COMB2		375,89	41,8929	1,1674	1,3025
15	8	167	COMB2		363,14	31,6094	38,0662	6,9981
15	8	166	COMB3	Max	0,00	10,0340	23,8685	14,0139
15	8	80	COMB3	Max	0,00	8,1481	2,1679	16,4193
15	8	79	COMB3	Max	0,00	6,8916	1,0096	15,9609
15	8	167	COMB3	Max	0,00	13,3084	18,8643	13,5453
15	8	166	COMB3	Min	0,00	-4,2449	-13,1743	-14,3309
15	8	80	COMB3	Min	0,00	-7,8820	-3,6308	-19,1752
15	8	79	COMB3	Min	0,00	-4,0969	-1,8146	-18,6027
15	8	167	COMB3	Min	0,00	-7,1508	-6,5761	-13,7481
15	8	166	COMB1SLE		306,15	22,6841	25,2386	5,0280
15	8	80	COMB1SLE		327,85	4,5844	-3,5853	1,9168
15	8	79	COMB1SLE		262,47	27,5722	0,8403	1,9096
15	8	167	COMB1SLE		257,62	20,2386	27,0548	5,0208
15	8	166	COMB2SLE		313,20	23,2795	23,0064	4,6423

15	8	80	COMB2SLE		332,11	5,7425	-3,1829	0,7640
15	8	79	COMB2SLE		262,46	28,0218	0,7514	0,7803
15	8	167	COMB2SLE		254,46	21,2782	25,7871	4,6586
16	9	167	COMB1		323,55	36,9226	41,3423	6,5140
16	9	79	COMB1		312,76	21,2497	-2,6931	3,4071
16	9	78	COMB1		336,96	46,0965	2,4034	3,0058
16	9	168	COMB1		285,53	33,8122	42,7235	6,1127
16	9	167	COMB2		319,16	38,3047	39,4053	5,9312
16	9	79	COMB2		311,55	22,4659	-2,7180	1,8562
16	9	78	COMB2		342,25	46,6034	1,9891	1,5177
16	9	168	COMB2		294,54	35,7832	41,8156	5,5927
16	9	167	COMB3	Max	0,00	13,0198	19,0925	12,9346
16	9	79	COMB3	Max	0,00	6,7283	0,6201	15,4593
16	9	78	COMB3	Max	0,00	7,6156	2,6405	14,8733
16	9	168	COMB3	Max	0,00	15,3068	15,2454	12,3441
16	9	167	COMB3	Min	0,00	-6,3731	-6,7066	-13,3490
16	9	79	COMB3	Min	0,00	-5,3601	-1,7103	-17,6851
16	9	78	COMB3	Min	0,00	-4,4092	-2,8713	-16,9961
16	9	168	COMB3	Min	0,00	-8,5483	-2,0867	-12,6555
16	9	167	COMB1SLE		226,45	24,8366	27,9744	4,3288
16	9	79	COMB1SLE		218,22	14,2121	-1,8317	2,1972
16	9	78	COMB1SLE		235,79	30,8379	1,5946	1,9331
16	9	168	COMB1SLE		200,24	22,7668	28,9210	4,0648
16	9	167	COMB2SLE		223,51	25,7580	26,6831	3,9403
16	9	79	COMB2SLE		217,42	15,0229	-1,8484	1,1633
16	9	78	COMB2SLE		239,32	31,1758	1,3184	0,9411
16	9	168	COMB2SLE		206,22	24,0807	28,3157	3,7181
17	10	168	COMB1		253,26	38,5255	43,6662	5,0187
17	10	78	COMB1		288,12	32,3927	-0,3374	2,8250
17	10	77	COMB1		219,57	48,2759	3,1031	2,1417
17	10	169	COMB1		193,85	36,2535	44,4522	4,3353
17	10	168	COMB2		261,48	40,3768	42,7343	4,4917
17	10	78	COMB2		293,66	33,2674	-0,6781	1,4992
17	10	77	COMB2		218,04	48,6909	2,5566	0,9025
17	10	169	COMB2		190,37	38,5602	44,2731	3,8951
17	10	168	COMB3	Max	0,00	15,2422	15,3914	11,8611
17	10	78	COMB3	Max	0,00	6,5489	2,2285	14,0513
17	10	77	COMB3	Max	0,00	8,2795	3,7880	13,3751
17	10	169	COMB3	Max	0,00	16,9638	12,6019	11,1830
17	10	168	COMB3	Min	0,00	-8,1783	-2,1717	-12,1147
17	10	78	COMB3	Min	0,00	-4,2377	-2,6384	-16,0514
17	10	77	COMB3	Min	0,00	-4,9298	-3,4269	-15,2818
17	10	169	COMB3	Min	0,00	-9,7985	1,2725	-11,3431
17	10	168	COMB1SLE		177,67	25,9191	29,5514	3,3373
17	10	78	COMB1SLE		201,40	21,6722	-0,2386	1,8167
17	10	77	COMB1SLE		152,78	32,2956	2,0807	1,3642
17	10	169	COMB1SLE		135,67	24,4078	30,0973	2,8849
17	10	168	COMB2SLE		183,14	27,1533	28,9302	2,9860
17	10	78	COMB2SLE		205,11	22,2553	-0,4657	0,9328
17	10	77	COMB2SLE		151,76	32,5722	1,7164	0,5381
17	10	169	COMB2SLE		133,34	25,9457	29,9779	2,5914
18	11	169	COMB1		163,30	38,9252	44,9866	3,0539
18	11	77	COMB1		187,86	40,5001	1,5479	1,6970
18	11	76	COMB1		217,30	47,8646	3,6305	0,8396
18	11	170	COMB1		183,00	37,6001	45,0423	2,1965
18	11	169	COMB2		160,59	41,1531	44,7917	2,6310
18	11	77	COMB2		186,27	41,1597	1,0503	0,6361
18	11	76	COMB2		222,09	48,2250	3,0386	-0,1172
18	11	170	COMB2		190,46	40,1357	45,3810	1,8776
18	11	169	COMB3	Max	0,00	17,0403	12,6883	10,7164
18	11	77	COMB3	Max	0,00	7,0474	3,5401	12,4153
18	11	76	COMB3	Max	0,00	8,8177	4,7273	11,6838
18	11	170	COMB3	Max	0,00	18,4089	10,8322	9,9807
18	11	169	COMB3	Min	0,00	-9,7673	1,2076	-10,7502
18	11	77	COMB3	Min	0,00	-4,0184	-3,2430	-14,2815
18	11	76	COMB3	Min	0,00	-5,5789	-3,5337	-13,4568
18	11	170	COMB3	Min	0,00	-10,9330	3,5062	-9,9212
18	11	169	COMB1SLE		114,12	26,1926	30,4543	2,0348
18	11	77	COMB1SLE		130,53	27,1010	1,0418	1,0691
18	11	76	COMB1SLE		151,62	32,0177	2,4601	0,5006
18	11	170	COMB1SLE		128,30	25,3159	30,5062	1,4663
18	11	169	COMB2SLE		112,30	27,6779	30,3243	1,7529
18	11	77	COMB2SLE		129,47	27,5408	0,7101	0,3619
18	11	76	COMB2SLE		154,84	32,2580	2,0655	-0,1372
18	11	170	COMB2SLE		133,27	27,0064	30,7319	1,2537
19	12	170	COMB1		163,66	38,3031	45,1829	0,8854
19	12	76	COMB1		196,70	45,8054	3,2187	0,1919
19	12	75	COMB1		155,09	44,9242	4,2252	-0,7266
19	12	171	COMB1		116,87	37,9950	44,4141	-0,0331
19	12	170	COMB2		170,65	40,7844	45,5107	0,6082
19	12	76	COMB2		201,26	46,3358	2,6607	-0,5844
19	12	75	COMB2		154,54	45,2442	3,6419	-1,3884
19	12	171	COMB2		116,46	40,6419	45,1005	-0,1958
19	12	170	COMB3	Max	0,00	18,5603	10,8832	9,5454
19	12	76	COMB3	Max	0,00	7,7773	4,6318	10,6567
19	12	75	COMB3	Max	0,00	9,2390	5,7939	9,9045
19	12	171	COMB3	Max	0,00	19,7397	10,1407	8,7833
19	12	170	COMB3	Min	0,00	-11,1927	3,4335	-9,2194
19	12	76	COMB3	Min	0,00	-4,2317	-3,3768	-12,5166
19	12	75	COMB3	Min	0,00	-6,3382	-3,2501	-11,6542
19	12	171	COMB3	Min	0,00	-11,9563	4,3403	-8,3470
19	12	170	COMB1SLE		114,73	25,7810	30,5992	0,6011
19	12	76	COMB1SLE		137,07	30,6551	2,1876	0,0659
19	12	75	COMB1SLE		107,52	30,0462	2,9016	-0,5427
19	12	171	COMB1SLE		81,66	25,5895	30,0921	-0,0075

19	12	170	COMB2SLE		119,38	27,4352	30,8177	0,4163
19	12	76	COMB2SLE		140,13	31,0087	1,8157	-0,4516
19	12	75	COMB2SLE		107,16	30,2595	2,5127	-0,9839
19	12	171	COMB2SLE		81,38	27,3541	30,5497	-0,1160
20	13	171	COMB1		108,45	36,7615	44,1674	-1,1913
20	13	75	COMB1		141,34	48,4859	4,9376	-1,5332
20	13	74	COMB1		169,87	39,4938	5,2585	-2,3975
20	13	172	COMB1		142,80	37,4547	42,4211	-2,0557
20	13	171	COMB2		109,29	39,3655	44,8452	-1,2938
20	13	75	COMB2		141,12	48,9392	4,3809	-2,0199
20	13	74	COMB2		173,50	39,7762	4,7262	-2,7661
20	13	172	COMB2		148,79	40,0872	43,3095	-2,0400
20	13	171	COMB3	Max	0,00	19,9095	10,1828	8,4579
20	13	75	COMB3	Max	0,00	8,5310	5,8333	8,8407
20	13	74	COMB3	Max	0,00	9,5883	7,3781	8,1012
20	13	172	COMB3	Max	0,00	21,0068	10,4228	7,7096
20	13	171	COMB3	Min	0,00	-12,4708	4,2293	-7,5092
20	13	75	COMB3	Min	0,00	-4,6393	-3,0913	-10,8684
20	13	74	COMB3	Min	0,00	-7,1857	-2,4988	-9,9773
20	13	172	COMB3	Min	0,00	-12,8731	3,7340	-6,6095
20	13	171	COMB1SLE		75,62	24,7557	29,9253	-0,7626
20	13	75	COMB1SLE		97,88	32,4536	3,3831	-1,0897
20	13	74	COMB1SLE		118,16	26,4093	3,6683	-1,6609
20	13	172	COMB1SLE		99,95	25,2409	28,7526	-1,3338
20	13	171	COMB2SLE		76,18	26,4916	30,3772	-0,8309
20	13	75	COMB2SLE		97,76	32,7559	3,0120	-1,4142
20	13	74	COMB2SLE		120,62	26,5976	3,3134	-1,9066
20	13	172	COMB2SLE		103,94	26,9959	29,3449	-1,3233
21	14	172	COMB1		135,94	34,2802	41,7862	-2,8152
21	14	74	COMB1		161,40	48,6864	7,0970	-3,3812
21	14	73	COMB1		138,00	31,6194	7,3368	-4,0778
21	14	173	COMB1		108,38	35,8565	38,8363	-3,5119
21	14	172	COMB2		141,63	36,8725	42,6666	-2,7261
21	14	74	COMB2		164,80	49,0905	6,5890	-3,5876
21	14	73	COMB2		139,04	31,8659	6,8993	-4,1692
21	14	173	COMB2		111,36	38,3369	39,7950	-3,3077
21	14	172	COMB3	Max	0,00	21,1456	10,4531	7,6435
21	14	74	COMB3	Max	0,00	9,2736	7,5386	6,9891
21	14	73	COMB3	Max	0,00	9,9573	10,0351	6,2979
21	14	173	COMB3	Max	0,00	22,2150	10,7009	6,9625
21	14	172	COMB3	Min	0,00	-13,6134	3,5833	-5,5940
21	14	74	COMB3	Min	0,00	-5,1406	-2,3131	-9,4716
21	14	73	COMB3	Min	0,00	-8,0780	-1,0445	-8,5588
21	14	173	COMB3	Min	0,00	-13,6993	2,4240	-4,6913
21	14	172	COMB1SLE		95,06	23,1045	28,3254	-1,8085
21	14	74	COMB1SLE		112,19	32,5954	4,9055	-2,3369
21	14	73	COMB1SLE		95,63	21,1422	5,1909	-2,7939
21	14	173	COMB1SLE		75,61	24,1882	26,3284	-2,2655
21	14	172	COMB2SLE		98,85	24,8328	28,9123	-1,7491
21	14	74	COMB2SLE		114,49	32,8648	4,5669	-2,4745
21	14	73	COMB2SLE		96,35	21,3066	4,8992	-2,8548
21	14	173	COMB2SLE		77,59	25,8418	26,9675	-2,1294
22	15	173	COMB1		112,40	30,7094	37,8069	-3,5331
22	15	73	COMB1		131,88	46,5324	10,3194	-5,3578
22	15	72	COMB1		153,84	21,4190	11,4703	-5,7813
22	15	174	COMB1		137,04	32,8806	33,3188	-3,9566
22	15	173	COMB2		116,04	33,1493	38,7575	-3,2473
22	15	73	COMB2		133,24	46,8986	9,9058	-5,3087
22	15	72	COMB2		156,71	21,6404	11,1828	-5,6277
22	15	174	COMB2		142,08	35,0499	34,2225	-3,5663
22	15	173	COMB3	Max	0,00	22,2813	10,7077	7,3857
22	15	73	COMB3	Max	0,00	10,0594	10,3033	5,0820
22	15	72	COMB3	Max	0,00	10,5367	14,6393	4,4881
22	15	174	COMB3	Max	0,00	23,3001	10,3168	6,8397
22	15	173	COMB3	Min	0,00	-14,6387	2,2426	-3,4032
22	15	73	COMB3	Min	0,00	-5,6710	-0,8108	-8,5408
22	15	72	COMB3	Min	0,00	-8,9364	1,5716	-7,6250
22	15	174	COMB3	Min	0,00	-14,4846	0,6947	-2,5352
22	15	173	COMB1SLE		78,27	20,7277	25,6363	-2,2226
22	15	73	COMB1SLE		91,40	31,1679	7,1960	-3,6872
22	15	72	COMB1SLE		106,87	14,3327	8,1872	-3,9588
22	15	174	COMB1SLE		95,63	22,2142	22,5796	-2,4942
22	15	173	COMB2SLE		80,70	22,3543	26,2700	-2,0321
22	15	73	COMB2SLE		92,33	31,4120	6,9203	-3,6544
22	15	72	COMB2SLE		108,81	14,4803	7,9956	-3,8564
22	15	174	COMB2SLE		98,99	23,6605	23,1821	-2,2340
23	16	174	COMB1		137,33	25,7287	31,8884	-2,6954
23	16	72	COMB1		149,03	42,1493	15,6164	-7,7055
23	16	71	COMB1		135,25	9,1882	19,2079	-7,7730
23	16	175	COMB1		123,79	27,8683	25,5680	-2,7628
23	16	174	COMB2		142,34	27,8601	32,7846	-2,2186
23	16	72	COMB2		151,83	42,4805	15,3508	-7,4452
23	16	71	COMB2		137,29	9,4168	19,1463	-7,4280
23	16	175	COMB2		128,21	29,5312	26,2945	-2,2014
23	16	174	COMB3	Max	0,00	23,2672	10,2905	8,1975
23	16	72	COMB3	Max	0,00	11,0109	14,9917	3,0310
23	16	71	COMB3	Max	0,00	11,7080	22,5197	2,6213
23	16	175	COMB3	Max	0,00	24,0664	9,0313	7,9169
23	16	174	COMB3	Min	0,00	-15,5867	0,4940	-0,8130
23	16	72	COMB3	Min	0,00	-6,1512	1,8711	-8,5049
23	16	71	COMB3	Min	0,00	-9,6371	6,1040	-7,6516
23	16	175	COMB3	Min	0,00	-15,3510	-1,5412	-0,0886
23	16	174	COMB1SLE		95,68	17,4085	21,6184	-1,5508
23	16	72	COMB1SLE		103,52	28,2615	10,9730	-5,3195
23	16	71	COMB1SLE		93,86	6,1945	13,7594	-5,3496

23	16	175	COMB1SLE		86,15	18,8694	17,2950	-1,5809
23	16	174	COMB2SLE		99,02	18,8294	22,2159	-1,2329
23	16	72	COMB2SLE		105,42	28,4823	10,7960	-5,1459
23	16	71	COMB2SLE		95,24	6,3469	13,7183	-5,1197
23	16	175	COMB2SLE		89,09	19,9780	17,7794	-1,2067
24	17	175	COMB1		130,76	18,7439	23,7431	0,7507
24	17	71	COMB1		131,42	35,6631	24,5029	-11,1800
24	17	70	COMB1		142,65	-4,4409	32,5166	-10,8694
24	17	176	COMB1		140,88	19,4665	16,0343	1,0613
24	17	175	COMB2		135,49	20,3827	24,4648	1,4034
24	17	71	COMB2		133,69	35,9603	24,4550	-10,7831
24	17	70	COMB2		145,11	-4,1346	32,7784	-10,4205
24	17	176	COMB2		145,63	20,3667	16,4758	1,7660
24	17	175	COMB3	Max	0,00	23,9452	8,9464	11,1917
24	17	71	COMB3	Max	0,00	12,3201	22,8979	0,6400
24	17	70	COMB3	Max	0,00	14,1677	35,3636	0,5937
24	17	176	COMB3	Max	0,00	24,1103	7,4733	11,4229
24	17	175	COMB3	Min	0,00	-16,5410	-1,7186	2,3080
24	17	71	COMB3	Min	0,00	-6,4763	6,4804	-10,3420
24	17	70	COMB3	Min	0,00	-10,0127	13,5481	-9,7472
24	17	176	COMB3	Min	0,00	-16,6454	-4,1948	2,6253
24	17	175	COMB1SLE		90,83	12,7427	16,0697	0,9505
24	17	71	COMB1SLE		91,25	23,9702	17,3146	-7,7767
24	17	70	COMB1SLE		99,09	-2,8221	23,3081	-7,5514
24	17	176	COMB1SLE		97,97	13,2265	10,7988	1,1758
24	17	175	COMB2SLE		93,98	13,8353	16,5508	1,3856
24	17	71	COMB2SLE		92,79	24,1684	17,2826	-7,5121
24	17	70	COMB2SLE		100,76	-2,6179	23,4826	-7,2521
24	17	176	COMB2SLE		101,13	13,8267	11,0931	1,6456
25	18	176	COMB1		143,92	8,6172	13,8645	9,7707
25	18	70	COMB1		138,42	27,1333	38,8314	-18,7478
25	18	69	COMB1		125,48	-18,8421	50,0636	-18,1943
25	18	163	COMB1		133,05	5,7492	12,4191	10,3242
25	18	176	COMB2		148,94	9,5306	14,3085	10,5864
25	18	70	COMB2		140,84	27,4013	39,0855	-18,3465
25	18	69	COMB2		127,56	-18,3319	50,7266	-17,7935
25	18	163	COMB2		137,88	5,5323	12,5609	11,1394
25	18	176	COMB3	Max	0,00	23,9790	7,3236	19,2699
25	18	70	COMB3	Max	0,00	14,2053	35,6176	-3,1906
25	18	69	COMB3	Max	0,00	18,6968	52,2297	-2,6491
25	18	163	COMB3	Max	0,00	23,6093	10,1729	19,9432
25	18	176	COMB3	Min	0,00	-17,7094	-4,2842	6,8297
25	18	70	COMB3	Min	0,00	-6,5505	13,9941	-16,8513
25	18	69	COMB3	Min	0,00	-10,1742	23,6111	-16,8764
25	18	163	COMB3	Min	0,00	-19,1812	-1,9175	6,6728
25	18	176	COMB1SLE		99,90	5,9538	9,3443	7,3838
25	18	70	COMB1SLE		96,16	18,3440	27,5413	-13,1666
25	18	69	COMB1SLE		87,24	-12,2773	35,9038	-12,7804
25	18	163	COMB1SLE		92,33	3,9804	8,5546	7,7700
25	18	176	COMB2SLE		103,24	6,5627	9,6403	7,9276
25	18	70	COMB2SLE		97,80	18,5227	27,7108	-12,8991
25	18	69	COMB2SLE		88,65	-11,9372	36,3458	-12,5132
25	18	163	COMB2SLE		95,54	3,8358	8,6491	8,3135
26	19	7	COMB1		2245,56	12,1068	337,5671	-45,9805
26	19	142	COMB1		2838,49	-0,6010	-115,8298	81,2630
26	19	164	COMB1		1681,90	17,8032	70,4375	78,1321
26	19	106	COMB1		2285,90	20,8295	11,3041	-49,1114
26	19	7	COMB2		2227,15	-14,8627	353,8986	-31,0499
26	19	142	COMB2		2826,98	-2,5201	-155,1378	88,8558
26	19	164	COMB2		1660,20	19,3258	64,0556	83,0025
26	19	106	COMB2		2267,87	3,8167	5,7751	-36,9032
26	19	7	COMB3	Max	0,00	56,4787	227,1109	9,7112
26	19	142	COMB3	Max	0,00	19,6222	79,8314	47,0584
26	19	164	COMB3	Max	0,00	9,6557	55,5045	40,9233
26	19	106	COMB3	Max	0,00	39,5793	23,1521	1,9661
26	19	7	COMB3	Min	0,00	-54,6761	99,5533	-61,9927
26	19	142	COMB3	Min	0,00	-36,2670	-221,9320	16,9303
26	19	164	COMB3	Min	0,00	1,8270	-4,3624	19,2084
26	19	106	COMB3	Min	0,00	-39,6173	-17,3533	-58,1046
26	19	7	COMB1SLE		1575,18	8,1313	235,9336	-32,3964
26	19	142	COMB1SLE		1990,74	-0,9555	-81,9565	56,3083
26	19	164	COMB1SLE		1180,39	12,2516	48,6631	54,0925
26	19	106	COMB1SLE		1604,03	13,8851	7,7293	-34,6122
26	19	7	COMB2SLE		1562,88	-9,8484	246,8212	-22,4426
26	19	142	COMB2SLE		1983,06	-2,2349	-108,1619	61,3701
26	19	164	COMB2SLE		1165,92	13,2666	44,4085	57,3394
26	19	106	COMB2SLE		1591,99	2,5432	4,0434	-26,4734
27	20	144	COMB1		87,00	-42,7061	-86,4622	35,9031
27	20	83	COMB1		40,33	21,1314	-66,4101	-79,5387
27	20	132	COMB1		52,04	7,7844	13,6464	-83,1542
27	20	163	COMB1		97,57	-14,3219	-31,5778	32,2875
27	20	144	COMB2		90,55	-44,8749	-87,8991	36,9456
27	20	83	COMB2		39,78	20,0037	-67,3646	-79,6740
27	20	132	COMB2		52,53	7,5543	13,4422	-83,3347
27	20	163	COMB2		101,12	-14,5308	-31,8474	33,2850
27	20	144	COMB3	Max	0,00	10,0690	-37,1190	49,0794
27	20	83	COMB3	Max	0,00	39,9766	-27,6231	-23,5882
27	20	132	COMB3	Max	0,00	28,8699	5,8618	-25,0092
27	20	163	COMB3	Max	0,00	18,4472	-10,7061	47,1410
27	20	144	COMB3	Min	0,00	-46,7235	-81,8892	21,5788
27	20	83	COMB3	Min	0,00	-25,2900	-69,8530	-54,7671
27	20	132	COMB3	Min	0,00	-28,1787	-1,5833	-55,5449
27	20	163	COMB3	Min	0,00	-25,3668	-36,6077	21,3184
27	20	144	COMB1SLE		59,10	-29,6925	-61,6084	26,2906
27	20	83	COMB1SLE		27,32	14,5772	-47,5226	-55,6376

27	20	132	COMB1SLE		35,86	5,2126	9,2402	-58,1213
27	20	163	COMB1SLE		66,65	-9,7786	-22,6290	23,8070
27	20	144	COMB2SLE		61,46	-31,1384	-62,5664	26,9857
27	20	83	COMB2SLE		26,96	13,8253	-48,1589	-55,7279
27	20	132	COMB2SLE		36,13	5,0593	9,1041	-58,2416
27	20	163	COMB2SLE		68,98	-9,9178	-22,8087	24,4720
28	21	106	COMB1		1130,21	12,9565	9,7295	8,4081
28	21	164	COMB1		1546,66	33,0356	73,4840	20,1050
28	21	165	COMB1		842,33	17,5140	30,1607	20,2202
28	21	108	COMB1		1284,24	29,0940	39,8081	8,5233
28	21	106	COMB2		1110,57	-3,9705	4,2177	17,0119
28	21	164	COMB2		1530,17	34,2961	67,0497	24,7294
28	21	165	COMB2		848,04	18,2290	23,9001	23,3723
28	21	108	COMB2		1286,79	19,8091	40,0898	15,6548
28	21	106	COMB3	Max	0,00	38,1864	22,8487	18,0969
28	21	164	COMB3	Max	0,00	9,8500	56,2420	13,4542
28	21	165	COMB3	Max	0,00	6,7199	33,9126	11,7492
28	21	108	COMB3	Max	0,00	27,6664	19,8647	14,5606
28	21	106	COMB3	Min	0,00	-39,2578	-17,2566	-22,6355
28	21	164	COMB3	Min	0,00	3,2409	-4,7783	-6,7721
28	21	165	COMB3	Min	0,00	-2,8374	-26,1591	-5,2828
28	21	108	COMB3	Min	0,00	-17,3117	17,0573	-19,3149
28	21	106	COMB1SLE		793,65	8,6019	6,6727	5,4541
28	21	164	COMB1SLE		1085,32	22,4601	50,7048	13,6261
28	21	165	COMB1SLE		590,55	11,8054	20,3656	13,6957
28	21	108	COMB1SLE		900,01	19,7412	27,7695	5,5237
28	21	106	COMB2SLE		780,55	-2,6827	2,9982	11,1900
28	21	164	COMB2SLE		1074,32	23,3005	46,4153	16,7090
28	21	165	COMB2SLE		594,34	12,2821	16,1919	15,7971
28	21	108	COMB2SLE		901,69	13,5512	27,9572	10,2781
29	22	108	COMB1		577,83	23,1556	38,6204	13,2263
29	22	165	COMB1		836,37	29,3539	32,5287	15,6295
29	22	166	COMB1		521,24	25,1103	38,4543	15,4077
29	22	110	COMB1		801,64	26,3122	29,7308	13,0045
29	22	108	COMB2		583,17	13,9917	38,9263	17,9195
29	22	165	COMB2		843,58	29,7680	26,2079	18,9697
29	22	166	COMB2		507,80	26,2462	35,1481	17,8765
29	22	110	COMB2		785,34	21,4123	29,5656	16,8264
29	22	108	COMB3	Max	0,00	26,8006	19,9216	9,6796
29	22	165	COMB3	Max	0,00	5,7927	34,4118	9,1936
29	22	166	COMB3	Max	0,00	10,8191	25,2559	8,5659
29	22	110	COMB3	Max	0,00	18,3561	14,1346	7,7764
29	22	108	COMB3	Min	0,00	-16,9357	16,9024	-10,9078
29	22	165	COMB3	Min	0,00	-0,9919	-26,4746	-6,2988
29	22	166	COMB3	Min	0,00	-5,2176	-12,2089	-5,5765
29	22	110	COMB3	Min	0,00	-7,2639	13,2732	-8,9101
29	22	108	COMB1SLE		404,60	15,7659	26,9744	8,7766
29	22	165	COMB1SLE		586,10	19,7293	21,9503	10,5161
29	22	166	COMB1SLE		366,03	16,9269	26,0711	10,3715
29	22	110	COMB1SLE		562,80	17,9112	20,7341	8,6319
29	22	108	COMB2SLE		408,15	9,6566	27,1783	11,9054
29	22	165	COMB2SLE		590,89	20,0054	17,7365	12,7429
29	22	166	COMB2SLE		357,05	17,6842	23,8670	12,0173
29	22	110	COMB2SLE		551,93	14,6446	20,6240	11,1798
30	23	110	COMB1		405,52	21,7174	28,8119	14,7048
30	23	166	COMB1		542,48	34,3318	40,2986	12,8771
30	23	167	COMB1		223,80	30,1455	40,4451	12,0701
30	23	112	COMB1		378,97	22,1029	29,9940	13,8977
30	23	110	COMB2		390,39	16,9117	28,6655	17,6042
30	23	166	COMB2		530,77	35,2235	36,9436	14,9463
30	23	167	COMB2		230,44	31,7033	38,5360	13,6248
30	23	112	COMB2		384,70	20,0155	30,0274	16,2827
30	23	110	COMB3	Max	0,00	17,7906	14,0278	7,0988
30	23	166	COMB3	Max	0,00	10,2035	25,5966	7,2830
30	23	167	COMB3	Max	0,00	13,2683	19,2464	7,5167
30	23	112	COMB3	Max	0,00	14,2871	14,4010	6,4630
30	23	110	COMB3	Min	0,00	-7,0540	13,3089	-6,0125
30	23	166	COMB3	Min	0,00	-3,9164	-12,4124	-6,1537
30	23	167	COMB3	Min	0,00	-7,0780	-6,7950	-6,2434
30	23	112	COMB3	Min	0,00	-3,7068	13,5687	-5,2325
30	23	110	COMB1SLE		284,88	14,8361	20,1191	9,8394
30	23	166	COMB1SLE		380,85	23,0974	27,3052	8,6224
30	23	167	COMB1SLE		157,01	20,3034	27,3784	8,0892
30	23	112	COMB1SLE		265,27	15,0879	20,9283	9,3062
30	23	110	COMB2SLE		274,80	11,6323	20,0216	11,7724
30	23	166	COMB2SLE		373,03	23,6919	25,0685	10,0019
30	23	167	COMB2SLE		161,39	21,3419	26,1057	9,1256
30	23	112	COMB2SLE		269,09	13,6964	20,9506	10,8961
31	24	112	COMB1		152,42	18,7000	29,3135	12,8507
31	24	167	COMB1		262,35	37,0181	41,8196	10,9249
31	24	168	COMB1		164,23	33,8832	43,0781	9,4744
31	24	114	COMB1		296,52	17,7304	29,4350	11,4003
31	24	112	COMB2		157,94	16,6760	29,3595	14,6914
31	24	167	COMB2		270,16	38,3986	39,8750	12,2310
31	24	168	COMB2		156,27	35,8650	42,2249	10,4714
31	24	114	COMB2		286,90	17,4605	29,4717	12,9318
31	24	112	COMB3	Max	0,00	13,8337	14,3576	6,3838
31	24	167	COMB3	Max	0,00	12,9803	19,4749	7,3287
31	24	168	COMB3	Max	0,00	15,3145	15,2193	7,5841
31	24	114	COMB3	Max	0,00	15,3444	14,2477	6,3369
31	24	112	COMB3	Min	0,00	-3,4973	13,5634	-4,8212
31	24	167	COMB3	Min	0,00	-6,3010	-6,9257	-6,2091
31	24	168	COMB3	Min	0,00	-8,5412	-1,9869	-6,4441
31	24	114	COMB3	Min	0,00	-5,8699	13,3428	-4,7538
31	24	112	COMB1SLE		106,39	12,8112	20,4730	8,6192

31	24	167	COMB1SLE		183,71	24,9013	28,2980	7,3206
31	24	168	COMB1SLE		115,33	22,8145	29,1598	6,3543
31	24	114	COMB1SLE		208,11	12,1361	20,5430	7,6530
31	24	112	COMB2SLE		110,08	11,4619	20,5037	9,8463
31	24	167	COMB2SLE		188,90	25,8217	27,0017	8,1913
31	24	168	COMB2SLE		109,98	24,1358	28,5910	7,0189
31	24	114	COMB2SLE		201,70	11,9561	20,5675	8,6740
32	25	114	COMB1		148,78	15,4075	28,9705	9,4517
32	25	168	COMB1		197,62	38,5964	44,0207	8,0682
32	25	169	COMB1		72,18	36,2859	44,6143	6,1218
32	25	116	COMB1		125,29	14,1497	29,2444	7,5053
32	25	114	COMB2		140,65	15,1746	29,0145	10,6685
32	25	168	COMB2		190,50	40,4586	43,1436	8,9042
32	25	169	COMB2		77,43	38,6043	44,4932	6,7739
32	25	116	COMB2		129,97	15,0754	29,2907	8,5382
32	25	114	COMB3	Max	0,00	14,8750	14,1874	6,5185
32	25	168	COMB3	Max	0,00	15,2489	15,3650	7,4585
32	25	169	COMB3	Max	0,00	16,9637	12,3704	7,4922
32	25	116	COMB3	Max	0,00	18,0115	14,2786	6,4703
32	25	114	COMB3	Min	0,00	-5,5501	13,3732	-4,9529
32	25	168	COMB3	Min	0,00	-8,1703	-2,0716	-6,3784
32	25	169	COMB3	Min	0,00	-9,8270	1,3616	-6,5104
32	25	116	COMB3	Min	0,00	-9,4913	13,2489	-5,0030
32	25	114	COMB1SLE		104,39	10,5825	20,2323	6,3533
32	25	168	COMB1SLE		138,66	25,9669	29,7902	5,4148
32	25	169	COMB1SLE		50,50	24,4285	30,2006	4,1139
32	25	116	COMB1SLE		87,53	9,7171	20,4138	5,0524
32	25	114	COMB2SLE		98,97	10,4272	20,2617	7,1645
32	25	168	COMB2SLE		133,90	27,2084	29,2055	5,9721
32	25	169	COMB2SLE		53,96	25,9741	30,1198	4,5486
32	25	116	COMB2SLE		90,66	10,3342	20,4447	5,7411
33	26	116	COMB1		58,17	12,8425	28,9829	4,9617
33	26	169	COMB1		103,55	38,9576	45,1486	4,4856
33	26	170	COMB1		57,29	37,6042	45,0627	2,2151
33	26	118	COMB1		114,12	11,5164	29,0770	2,6912
33	26	116	COMB2		61,81	13,7880	29,0332	5,8024
33	26	169	COMB2		109,36	41,1972	45,0117	5,0513
33	26	170	COMB2		54,73	40,1507	45,4555	2,6760
33	26	118	COMB2		109,82	13,2103	29,1229	3,4271
33	26	116	COMB3	Max	0,00	17,5140	14,2099	6,4372
33	26	169	COMB3	Max	0,00	17,0397	12,4564	7,2722
33	26	170	COMB3	Max	0,00	18,3908	10,4784	7,0687
33	26	118	COMB3	Max	0,00	20,6750	14,2605	6,2228
33	26	116	COMB3	Min	0,00	-9,0444	13,3075	-5,2404
33	26	169	COMB3	Min	0,00	-9,7952	1,2971	-6,3068
33	26	170	COMB3	Min	0,00	-10,9825	3,5219	-6,2893
33	26	118	COMB3	Min	0,00	-12,7987	13,1887	-5,2120
33	26	116	COMB1SLE		40,46	8,8440	20,2392	3,3477
33	26	169	COMB1SLE		72,23	26,2132	30,5575	3,0226
33	26	170	COMB1SLE		39,60	25,3164	30,5085	1,5027
33	26	118	COMB1SLE		79,90	7,9401	20,2997	1,8278
33	26	116	COMB2SLE		42,89	9,4743	20,2727	3,9082
33	26	169	COMB2SLE		76,10	27,7063	30,4663	3,3997
33	26	170	COMB2SLE		37,81	27,0141	30,7704	1,8100
33	26	118	COMB2SLE		77,02	9,0694	20,3303	2,3184
34	27	118	COMB1		57,52	11,1865	29,0110	-0,1845
34	27	170	COMB1		78,78	38,3072	45,2033	0,4287
34	27	171	COMB1		56,87	37,9532	44,2048	-2,0071
34	27	120	COMB1		60,70	9,6764	28,9360	-2,6203
34	27	118	COMB2		54,81	12,8920	29,0593	0,4355
34	27	170	COMB2		75,94	40,7993	45,5853	0,8529
34	27	171	COMB2		60,06	40,6091	44,9362	-1,6372
34	27	120	COMB2		64,00	11,8200	28,9788	-2,0546
34	27	118	COMB3	Max	0,00	20,1736	14,1912	5,9238
34	27	170	COMB3	Max	0,00	18,5420	10,5294	6,7433
34	27	171	COMB3	Max	0,00	19,6805	9,6799	6,3492
34	27	120	COMB3	Max	0,00	23,0427	14,2236	5,5475
34	27	118	COMB3	Min	0,00	-12,2400	13,2694	-5,3434
34	27	170	COMB3	Min	0,00	-11,2420	3,4492	-5,9602
34	27	171	COMB3	Min	0,00	-12,0279	4,1469	-5,8104
34	27	120	COMB3	Min	0,00	-15,5440	13,1408	-5,2113
34	27	118	COMB1SLE		40,13	7,7221	20,2561	-0,1037
34	27	170	COMB1SLE		54,71	25,7815	30,6015	0,3119
34	27	171	COMB1SLE		39,18	25,5572	29,9307	-1,3201
34	27	120	COMB1SLE		42,42	6,7009	20,2028	-1,7357
34	27	118	COMB2SLE		38,30	8,8591	20,2882	0,3097
34	27	170	COMB2SLE		52,78	27,4429	30,8561	0,5947
34	27	171	COMB2SLE		41,31	27,3278	30,4184	-1,0735
34	27	120	COMB2SLE		44,63	8,1300	20,2313	-1,3585
35	28	120	COMB1		46,67	10,3079	29,0623	-5,6811
35	28	171	COMB1		73,73	36,7197	43,9581	-3,8009
35	28	172	COMB1		55,14	37,3321	41,8081	-6,2751
35	28	122	COMB1		56,47	8,2793	28,7803	-8,1553
35	28	120	COMB2		48,70	12,4618	29,1072	-5,1833
35	28	171	COMB2		77,35	39,3326	44,6809	-3,4349
35	28	172	COMB2		56,87	39,9712	42,7298	-5,9316
35	28	122	COMB2		55,91	10,6111	28,8178	-7,6800
35	28	120	COMB3	Max	0,00	22,5674	14,1608	5,0028
35	28	171	COMB3	Max	0,00	19,8506	9,7212	5,9716
35	28	172	COMB3	Max	0,00	20,8730	9,6853	5,4392
35	28	122	COMB3	Max	0,00	25,0252	14,1515	4,5107
35	28	120	COMB3	Min	0,00	-14,8925	13,2388	-5,2588
35	28	171	COMB3	Min	0,00	-12,5427	4,0367	-5,3654
35	28	172	COMB3	Min	0,00	-12,9787	3,2745	-5,1267
35	28	122	COMB3	Min	0,00	-17,8381	13,0806	-5,0605

35	28	120	COMB1SLE		32,58	7,1278	20,2882	-3,7959
35	28	171	COMB1SLE		50,94	24,7234	29,7640	-2,5138
35	28	172	COMB1SLE		37,58	25,1512	28,3040	-4,1730
35	28	122	COMB1SLE		39,31	5,7591	20,0946	-5,4552
35	28	120	COMB2SLE		33,92	8,5637	20,3181	-3,4640
35	28	171	COMB2SLE		53,37	26,4653	30,2459	-2,2697
35	28	172	COMB2SLE		38,73	26,9106	28,9185	-3,9440
35	28	122	COMB2SLE		38,92	7,3136	20,1196	-5,1383
36	29	122	COMB1		41,17	9,8754	29,0996	-11,3374
36	29	172	COMB1		62,96	34,1576	41,1732	-7,9203
36	29	173	COMB1		69,01	35,5864	37,4857	-10,3416
36	29	124	COMB1		50,41	6,8551	28,5634	-13,7588
36	29	122	COMB2		41,62	12,2208	29,1397	-10,9007
36	29	172	COMB2		64,31	36,7566	42,0868	-7,5610
36	29	173	COMB2		71,55	38,0704	38,4627	-9,9867
36	29	124	COMB2		52,13	9,1398	28,5936	-13,3264
36	29	122	COMB3	Max	0,00	24,6051	14,1011	3,7529
36	29	172	COMB3	Max	0,00	21,0132	9,7116	5,0939
36	29	173	COMB3	Max	0,00	21,9482	9,3568	4,4669
36	29	124	COMB3	Max	0,00	26,4999	14,0247	3,2193
36	29	122	COMB3	Min	0,00	-17,1108	13,1925	-5,1358
36	29	172	COMB3	Min	0,00	-13,7204	3,1278	-4,5816
36	29	173	COMB3	Min	0,00	-13,8670	1,5956	-4,3200
36	29	124	COMB3	Min	0,00	-19,8871	12,9713	-4,9676
36	29	122	COMB1SLE		28,63	6,8334	20,3095	-7,6044
36	29	172	COMB1SLE		43,00	23,0148	27,8768	-5,2631
36	29	173	COMB1SLE		47,39	23,9936	25,3556	-6,8895
36	29	124	COMB1SLE		35,31	4,7905	19,9421	-9,2308
36	29	122	COMB2SLE		28,91	8,3970	20,3363	-7,3132
36	29	172	COMB2SLE		43,89	24,7475	28,4859	-5,0236
36	29	173	COMB2SLE		49,09	25,6496	26,0069	-6,6529
36	29	124	COMB2SLE		36,44	6,3136	19,9623	-8,9426
37	30	124	COMB1		49,20	9,4327	29,0789	-17,1170
37	30	173	COMB1		79,35	30,4393	36,4563	-11,6327
37	30	174	COMB1		73,09	32,3343	30,5873	-13,9374
37	30	126	COMB1		50,15	4,9158	28,1557	-19,4218
37	30	124	COMB2		50,32	11,7358	29,1128	-16,7080
37	30	173	COMB2		82,19	32,8828	37,4252	-11,2525
37	30	174	COMB2		75,64	34,5030	31,4881	-13,5542
37	30	126	COMB2		50,91	6,9233	28,1765	-19,0097
37	30	124	COMB3	Max	0,00	26,1621	13,9913	2,3098
37	30	173	COMB3	Max	0,00	22,0178	9,3496	4,2913
37	30	174	COMB3	Max	0,00	22,7862	8,1338	3,6127
37	30	126	COMB3	Max	0,00	27,2898	13,7843	1,7770
37	30	124	COMB3	Min	0,00	-19,1019	13,0942	-5,3503
37	30	173	COMB3	Min	0,00	-14,8097	1,4282	-3,6735
37	30	174	COMB3	Min	0,00	-14,7704	-1,1207	-3,4891
37	30	126	COMB3	Min	0,00	-21,9314	12,7062	-5,3117
37	30	124	COMB1SLE		34,37	6,5238	20,2888	-11,5127
37	30	173	COMB1SLE		54,56	20,5332	24,6635	-7,7345
37	30	174	COMB1SLE		50,02	21,8234	20,6253	-9,2875
37	30	126	COMB1SLE		34,84	3,4558	19,6535	-13,0657
37	30	124	COMB2SLE		35,10	8,0592	20,3114	-11,2400
37	30	173	COMB2SLE		56,45	22,1622	25,3094	-7,4811
37	30	174	COMB2SLE		51,72	23,2692	21,2259	-9,0320
37	30	126	COMB2SLE		35,34	4,7942	19,6674	-12,7910
38	31	126	COMB1		47,76	8,4897	28,8704	-23,2336
38	31	174	COMB1		79,60	25,1824	29,1569	-14,4792
38	31	175	COMB1		83,31	26,7204	19,8284	-16,5909
38	31	128	COMB1		50,97	2,2690	27,2574	-25,3453
38	31	126	COMB2		48,41	10,5186	28,8956	-22,8425
38	31	174	COMB2		82,39	27,3132	30,0502	-14,0674
38	31	175	COMB2		86,17	28,3754	20,5153	-16,1768
38	31	128	COMB2		51,85	3,7641	27,2633	-24,9519
38	31	126	COMB3	Max	0,00	27,0617	13,7710	0,5936
38	31	174	COMB3	Max	0,00	22,7608	8,0544	3,9398
38	31	175	COMB3	Max	0,00	23,0341	5,7723	3,3071
38	31	128	COMB3	Max	0,00	27,2965	13,2665	0,1349
38	31	126	COMB3	Min	0,00	-21,1201	12,8361	-6,4124
38	31	174	COMB3	Min	0,00	-15,8801	-1,2684	-2,6867
38	31	175	COMB3	Min	0,00	-15,9111	-6,2440	-2,7507
38	31	128	COMB3	Min	0,00	-24,1668	12,0023	-6,6503
38	31	126	COMB1SLE		33,18	5,8578	20,1339	-15,6830
38	31	174	COMB1SLE		54,40	17,0176	19,6642	-9,6110
38	31	175	COMB1SLE		57,11	18,0510	13,2032	-11,0421
38	31	128	COMB1SLE		35,59	1,6170	19,0139	-17,1141
38	31	126	COMB2SLE		33,62	7,2105	20,1506	-15,4223
38	31	174	COMB2SLE		56,26	18,4381	20,2596	-9,3365
38	31	175	COMB2SLE		59,01	19,1544	13,6611	-10,7660
38	31	128	COMB2SLE		36,17	2,6138	19,0178	-16,8518
39	32	128	COMB1		53,53	6,8131	28,1662	-30,6798
39	32	175	COMB1		92,40	17,5960	18,0036	-15,0855
39	32	176	COMB1		88,20	16,8872	3,1380	-16,7719
39	32	130	COMB1		51,94	-0,1910	23,6670	-32,3663
39	32	128	COMB2		54,32	8,3261	28,1757	-30,3231
39	32	175	COMB2		95,55	19,2269	18,6856	-14,6350
39	32	176	COMB2		91,39	17,7616	3,4503	-16,3235
39	32	130	COMB2		52,54	0,5575	23,6350	-32,0116
39	32	128	COMB3	Max	0,00	27,3452	13,2735	-1,8187
39	32	175	COMB3	Max	0,00	22,9307	5,6701	5,3045
39	32	176	COMB3	Max	0,00	21,8546	0,8919	4,9123
39	32	130	COMB3	Max	0,00	27,3967	11,5505	-2,0459
39	32	128	COMB3	Min	0,00	-23,5456	12,1293	-9,6391
39	32	175	COMB3	Min	0,00	-17,1188	-6,4040	-1,4152
39	32	176	COMB3	Min	0,00	-17,9364	-15,3470	-1,9045

39	32	130	COMB3	Min	0,00	-27,0148	8,9717	-10,2934
39	32	128	COMB1SLE		37,18	4,6687	19,6242	-20,8352
39	32	175	COMB1SLE		63,32	11,9244	11,9779	-9,9273
39	32	176	COMB1SLE		60,31	11,3888	1,6102	-11,0810
39	32	130	COMB1SLE		35,96	-0,1146	16,4621	-21,9889
39	32	128	COMB2SLE		37,70	5,6774	19,6305	-20,5973
39	32	175	COMB2SLE		65,41	13,0116	12,4326	-9,6270
39	32	176	COMB2SLE		62,44	11,9717	1,8184	-10,7821
39	32	130	COMB2SLE		36,37	0,3844	16,4407	-21,7523
40	33	130	COMB1		53,55	5,1654	24,7383	-43,3524
40	33	176	COMB1		95,05	6,0380	0,9681	-8,2740
40	33	163	COMB1		92,61	-2,5805	-29,2295	-8,7325
40	33	132	COMB1		47,91	2,1517	12,5199	-43,8110
40	33	130	COMB2		54,04	5,9145	24,7064	-43,1046
40	33	176	COMB2		98,70	6,9255	1,2830	-7,7272
40	33	163	COMB2		95,99	-2,8834	-29,5179	-8,1844
40	33	132	COMB2		48,23	1,9634	12,3240	-43,5618
40	33	130	COMB3	Max	0,00	27,5683	11,5754	-6,8390
40	33	176	COMB3	Max	0,00	21,6765	0,7686	12,8595
40	33	163	COMB3	Max	0,00	19,2105	-10,5907	12,9966
40	33	132	COMB3	Max	0,00	28,8471	5,7209	-6,6564
40	33	130	COMB3	Min	0,00	-26,6047	9,0631	-19,2717
40	33	176	COMB3	Min	0,00	-18,9536	-15,4627	2,1517
40	33	163	COMB3	Min	0,00	-25,8865	-36,6744	1,4330
40	33	132	COMB3	Min	0,00	-28,1130	-1,4337	-20,0359
40	33	130	COMB1SLE		36,93	3,4757	17,1802	-29,7720
40	33	176	COMB1SLE		64,89	4,1161	0,1556	-5,0156
40	33	163	COMB1SLE		63,31	-1,9429	-21,0619	-5,3407
40	33	132	COMB1SLE		33,21	1,4589	8,4895	-30,0971
40	33	130	COMB2SLE		37,27	3,9751	17,1589	-29,6068
40	33	176	COMB2SLE		67,31	4,7077	0,3656	-4,6511
40	33	163	COMB2SLE		65,53	-2,1448	-21,2541	-4,9753
40	33	132	COMB2SLE		33,39	1,3334	8,3589	-29,9310
41	34	3	COMB1		117,78	34,3666	-55,0410	36,7176
41	34	143	COMB1		133,86	18,1595	-47,6506	-33,4208
41	34	177	COMB1		141,16	5,9830	-10,2433	-33,2378
41	34	68	COMB1		125,70	-14,8306	-56,6281	36,9006
41	34	3	COMB2		117,16	33,9630	-55,8975	38,1237
41	34	143	COMB2		134,60	17,6464	-48,2431	-32,7733
41	34	177	COMB2		142,10	6,1150	-10,2314	-32,6157
41	34	68	COMB2		125,43	-15,9074	-57,5745	38,2812
41	34	3	COMB3	Max	0,00	11,3408	-27,5645	36,6215
41	34	143	COMB3	Max	0,00	23,3876	-19,5300	-15,5592
41	34	177	COMB3	Max	0,00	19,0862	2,0134	-16,1431
41	34	68	COMB3	Max	0,00	6,7660	-24,0678	35,8028
41	34	3	COMB3	Min	0,00	-24,3142	-58,8319	11,2240
41	34	143	COMB3	Min	0,00	-24,3249	-49,4209	-40,2231
41	34	177	COMB3	Min	0,00	-23,2707	-10,2201	-39,6498
41	34	68	COMB3	Min	0,00	-16,3302	-51,9814	12,0320
41	34	3	COMB1SLE		82,03	22,4786	-39,5739	26,0732
41	34	143	COMB1SLE		92,78	12,0751	-34,0654	-24,1399
41	34	177	COMB1SLE		97,74	3,8492	-7,1024	-24,0183
41	34	68	COMB1SLE		87,39	-10,2059	-40,2871	26,1949
41	34	3	COMB2SLE		81,61	22,2096	-40,1449	27,0106
41	34	143	COMB2SLE		93,25	11,7330	-34,4604	-23,7083
41	34	177	COMB2SLE		98,35	3,9372	-7,0945	-23,6036
41	34	68	COMB2SLE		87,20	-10,9237	-40,9180	27,1153
42	35	141	COMB1		1398,72	-36,0394	-9,9654	10,9142
42	35	9	COMB1		1018,00	53,6586	7,7870	-3,7949
42	35	55	COMB1		982,34	-17,6934	-18,1278	-6,2114
42	35	178	COMB1		603,98	-5,5423	17,8647	8,4977
42	35	141	COMB2		1344,88	-30,2867	-8,8962	6,2625
42	35	9	COMB2		1000,68	57,6514	7,7542	-2,0615
42	35	55	COMB2		947,56	-15,5555	-14,4668	-4,3966
42	35	178	COMB2		606,64	-4,6093	9,5268	3,9274
42	35	141	COMB3	Max	0,00	7,3007	0,7935	34,7946
42	35	9	COMB3	Max	0,00	23,8914	2,0517	5,6954
42	35	55	COMB3	Max	0,00	7,0798	9,3326	5,4758
42	35	178	COMB3	Max	0,00	4,3856	44,0418	34,7843
42	35	141	COMB3	Min	0,00	-19,9623	-5,2254	-26,0310
42	35	9	COMB3	Min	0,00	-17,7637	-2,3291	-8,7781
42	35	55	COMB3	Min	0,00	-11,1130	-21,5487	-9,0830
42	35	178	COMB3	Min	0,00	-2,3316	-27,5008	-26,5452
42	35	141	COMB1SLE		979,81	-24,4483	-6,7913	7,5682
42	35	9	COMB1SLE		712,29	35,9767	5,1821	-2,6327
42	35	55	COMB1SLE		687,31	-11,9300	-12,4924	-4,2612
42	35	178	COMB1SLE		421,36	-3,6264	12,4612	5,9397
42	35	141	COMB2SLE		943,91	-20,6132	-6,0785	4,4671
42	35	9	COMB2SLE		700,75	38,6385	5,1602	-1,4771
42	35	55	COMB2SLE		664,12	-10,5048	-10,0517	-3,0513
42	35	178	COMB2SLE		423,14	-3,0044	6,9026	2,8929
43	36	178	COMB1		726,08	-19,9170	14,9898	-12,0832
43	36	55	COMB1		751,12	23,2876	-9,9316	11,4704
43	36	56	COMB1		679,01	-25,1827	-0,3771	10,3373
43	36	179	COMB1		677,42	-19,0386	-20,2342	-13,2163
43	36	178	COMB2		728,60	-19,5796	6,5328	-12,8098
43	36	55	COMB2		727,38	27,2706	-5,9016	9,4696
43	36	56	COMB2		677,89	-24,4282	0,9246	8,3335
43	36	179	COMB2		649,05	-18,5916	-25,7129	-13,9459
43	36	178	COMB3	Max	0,00	3,9616	44,4559	12,8137
43	36	55	COMB3	Max	0,00	17,7380	11,5253	23,7067
43	36	56	COMB3	Max	0,00	5,4642	6,9448	23,5237
43	36	179	COMB3	Max	0,00	3,4936	19,4032	12,6201
43	36	178	COMB3	Min	0,00	-3,5159	-28,2365	-18,8091
43	36	55	COMB3	Min	0,00	-17,5298	-22,8932	-13,5085

43	36	56	COMB3	Min	0,00	-6,8095	-4,9534	-13,5002
43	36	179	COMB3	Min	0,00	-7,7233	-28,8931	-18,7902
43	36	178	COMB1SLE		508,04	-13,2631	10,5338	-8,2553
43	36	55	COMB1SLE		524,79	15,5320	-7,0000	7,9869
43	36	56	COMB1SLE		474,60	-16,8333	-0,1850	7,2256
43	36	179	COMB1SLE		473,64	-12,8334	-13,8058	-9,0165
43	36	178	COMB2SLE		509,70	-13,0382	4,8958	-8,7397
43	36	55	COMB2SLE		508,96	18,1874	-4,3133	6,6530
43	36	56	COMB2SLE		473,85	-16,3303	0,6828	5,8898
43	36	179	COMB2SLE		454,72	-12,5354	-17,4583	-9,5029
44	37	179	COMB1		674,45	-30,0030	-22,4271	-5,8173
44	37	56	COMB1		573,99	6,4604	5,9516	1,5738
44	37	57	COMB1		601,00	-34,5970	-0,8985	1,0742
44	37	180	COMB1		477,28	-26,0271	-28,0615	-6,3169
44	37	179	COMB2		650,01	-30,1306	-28,0207	-6,7305
44	37	56	COMB2		564,64	8,9415	7,5986	-0,2506
44	37	57	COMB2		576,48	-34,6096	-0,5007	-0,7463
44	37	180	COMB2		467,62	-25,6525	-32,1794	-7,2261
44	37	179	COMB3	Max	0,00	1,3569	19,7148	15,8487
44	37	56	COMB3	Max	0,00	12,1864	8,4792	19,5454
44	37	57	COMB3	Max	0,00	4,2183	2,5786	19,1313
44	37	180	COMB3	Max	0,00	5,5485	12,9715	15,4211
44	37	179	COMB3	Min	0,00	-6,5049	-29,3882	-15,2578
44	37	56	COMB3	Min	0,00	-10,9122	-5,9639	-16,5674
44	37	57	COMB3	Min	0,00	-6,4599	-1,5108	-16,2879
44	37	180	COMB3	Min	0,00	-10,6521	-23,5286	-14,9648
44	37	179	COMB1SLE		471,69	-20,1736	-15,2738	-3,8585
44	37	56	COMB1SLE		400,98	4,3494	4,0516	1,1485
44	37	57	COMB1SLE		420,06	-23,1394	-0,5634	0,8109
44	37	180	COMB1SLE		333,73	-17,5215	-19,0596	-4,1960
44	37	179	COMB2SLE		455,38	-20,2586	-19,0029	-4,4673
44	37	56	COMB2SLE		394,75	6,0035	5,1496	-0,0678
44	37	57	COMB2SLE		403,70	-23,1478	-0,2982	-0,4028
44	37	180	COMB2SLE		327,26	-17,2718	-21,8048	-4,8022
45	38	180	COMB1		456,21	-34,5368	-29,7635	-6,1485
45	38	57	COMB1		489,41	-9,9848	4,0239	0,5706
45	38	58	COMB1		378,52	-41,3642	-0,9787	0,5162
45	38	181	COMB1		371,92	-32,2416	-35,1850	-6,2029
45	38	180	COMB2		447,13	-34,6298	-33,9748	-6,9793
45	38	57	COMB2		474,60	-8,6004	4,7011	-1,2838
45	38	58	COMB2		375,89	-41,8929	-1,1674	-1,3025
45	38	181	COMB2		363,14	-31,6094	-38,0662	-6,9981
45	38	180	COMB3	Max	0,00	4,2449	13,1743	14,3309
45	38	57	COMB3	Max	0,00	7,8820	3,6308	19,1752
45	38	58	COMB3	Max	0,00	4,0969	1,8146	18,6027
45	38	181	COMB3	Max	0,00	7,1508	6,5762	13,7481
45	38	180	COMB3	Min	0,00	-10,0340	-23,8685	-14,0139
45	38	57	COMB3	Min	0,00	-8,1481	-2,1679	-16,4193
45	38	58	COMB3	Min	0,00	-6,8916	-1,0096	-15,9609
45	38	181	COMB3	Min	0,00	-13,3084	-18,8643	-13,5453
45	38	180	COMB1SLE		319,27	-23,2175	-20,1988	-4,0884
45	38	57	COMB1SLE		341,99	-6,6654	2,7314	0,4723
45	38	58	COMB1SLE		264,21	-27,6693	-0,6256	0,4322
45	38	181	COMB1SLE		260,34	-21,6997	-23,8663	-4,1285
45	38	180	COMB2SLE		313,20	-23,2795	-23,0064	-4,6423
45	38	57	COMB2SLE		332,11	-5,7425	3,1829	-0,7640
45	38	58	COMB2SLE		262,46	-28,0218	-0,7514	-0,7803
45	38	181	COMB2SLE		254,46	-21,2782	-25,7871	-4,6586
46	39	181	COMB1		325,65	-38,5822	-36,4532	-5,1183
46	39	58	COMB1		315,51	-22,9943	2,6953	-0,1722
46	39	59	COMB1		352,43	-45,7578	-1,5117	0,0942
46	39	182	COMB1		302,27	-36,7084	-39,8157	-4,8519
46	39	181	COMB2		319,16	-38,3047	-39,4053	-5,9312
46	39	58	COMB2		311,55	-22,4659	2,7180	-1,8562
46	39	59	COMB2		342,25	-46,6034	-1,9891	-1,5177
46	39	182	COMB2		294,54	-35,7832	-41,8156	-5,5927
46	39	181	COMB3	Max	0,00	6,3731	6,7066	13,3490
46	39	58	COMB3	Max	0,00	5,3601	1,7103	17,6851
46	39	59	COMB3	Max	0,00	4,4092	2,8713	16,9961
46	39	182	COMB3	Max	0,00	8,5483	2,0868	12,6555
46	39	181	COMB3	Min	0,00	-13,0198	-19,0925	-12,9346
46	39	58	COMB3	Min	0,00	-6,7283	-0,6201	-15,4593
46	39	59	COMB3	Min	0,00	-7,6156	-2,6405	-14,8733
46	39	182	COMB3	Min	0,00	-15,3068	-15,2454	-12,3441
46	39	181	COMB1SLE		227,85	-25,9430	-24,7150	-3,3984
46	39	58	COMB1SLE		220,06	-15,3751	1,8332	-0,0406
46	39	59	COMB1SLE		246,12	-30,6121	-1,0001	0,1336
46	39	182	COMB1SLE		211,39	-24,6976	-26,9824	-3,2242
46	39	181	COMB2SLE		223,51	-25,7580	-26,6831	-3,9403
46	39	58	COMB2SLE		217,42	-15,0229	1,8484	-1,1633
46	39	59	COMB2SLE		239,32	-31,1758	-1,3184	-0,9411
46	39	182	COMB2SLE		206,22	-24,0807	-28,3157	-3,7181
47	40	182	COMB1		267,94	-41,0476	-40,6835	-3,7736
47	40	59	COMB1		300,74	-33,1811	1,0036	-0,0490
47	40	60	COMB1		221,14	-47,6545	-1,9352	0,4447
47	40	183	COMB1		194,37	-39,7375	-42,9314	-3,2799
47	40	182	COMB2		261,48	-40,3768	-42,7343	-4,4917
47	40	59	COMB2		293,66	-33,2674	0,6781	-1,4992
47	40	60	COMB2		218,04	-48,6909	-2,5566	-0,9025
47	40	183	COMB2		190,37	-38,5602	-44,2731	-3,8951
47	40	182	COMB3	Max	0,00	8,1783	2,1717	12,1147
47	40	59	COMB3	Max	0,00	4,2377	2,6384	16,0514
47	40	60	COMB3	Max	0,00	4,9298	3,4269	15,2818
47	40	183	COMB3	Max	0,00	9,7986	-1,2724	11,3431
47	40	182	COMB3	Min	0,00	-15,2422	-15,3914	-11,8611

47	40	59	COMB3	Min	0,00	-6,5489	-2,2285	-14,0513
47	40	60	COMB3	Min	0,00	-8,2795	-3,7880	-13,3751
47	40	183	COMB3	Min	0,00	-16,9638	-12,6019	-11,1830
47	40	182	COMB1SLE		187,46	-27,6005	-27,5630	-2,5072
47	40	59	COMB1SLE		209,85	-22,1978	0,6827	0,0340
47	40	60	COMB1SLE		153,84	-31,8813	-1,3022	0,3600
47	40	183	COMB1SLE		136,01	-26,7305	-29,0834	-2,1813
47	40	182	COMB2SLE		183,14	-27,1533	-28,9302	-2,9860
47	40	59	COMB2SLE		205,11	-22,2553	0,4657	-0,9328
47	40	60	COMB2SLE		151,76	-32,5722	-1,7164	-0,5381
47	40	183	COMB2SLE		133,34	-25,9457	-29,9779	-2,5914
48	41	183	COMB1		163,70	-42,1566	-43,4152	-2,0691
48	41	60	COMB1		188,90	-40,6437	-0,5330	0,5276
48	41	61	COMB1		225,60	-47,0827	-2,3540	1,1554
48	41	184	COMB1		193,92	-41,4865	-44,5286	-1,4413
48	41	183	COMB2		160,59	-41,1531	-44,7917	-2,6310
48	41	60	COMB2		186,27	-41,1597	-1,0503	-0,6361
48	41	61	COMB2		222,09	-48,2250	-3,0386	0,1172
48	41	184	COMB2		190,46	-40,1357	-45,3810	-1,8776
48	41	183	COMB3	Max	0,00	9,7673	-1,2076	10,7502
48	41	60	COMB3	Max	0,00	4,0184	3,2430	14,2815
48	41	61	COMB3	Max	0,00	5,5789	3,5337	13,4568
48	41	184	COMB3	Max	0,00	10,9330	-3,5061	9,9212
48	41	183	COMB3	Min	0,00	-17,0403	-12,6883	-10,7164
48	41	60	COMB3	Min	0,00	-7,0474	-3,5401	-12,4153
48	41	61	COMB3	Min	0,00	-8,8177	-4,7273	-11,6838
48	41	184	COMB3	Min	0,00	-18,4089	-10,8322	-9,9807
48	41	183	COMB1SLE		114,38	-28,3468	-29,4067	-1,3783
48	41	60	COMB1SLE		131,23	-27,1968	-0,3652	0,4139
48	41	61	COMB1SLE		157,19	-31,4964	-1,6091	0,8294
48	41	184	COMB1SLE		135,59	-27,9069	-30,1637	-0,9628
48	41	183	COMB2SLE		112,30	-27,6779	-30,3243	-1,7529
48	41	60	COMB2SLE		129,47	-27,5408	-0,7101	-0,3619
48	41	61	COMB2SLE		154,84	-32,2580	-2,0655	0,1372
48	41	184	COMB2SLE		133,27	-27,0064	-30,7319	-1,2537
49	42	184	COMB1		173,28	-42,0234	-44,6360	-0,2516
49	42	61	COMB1		203,78	-45,5300	-2,0435	1,4306
49	42	62	COMB1		156,97	-44,0540	-2,9375	2,0954
49	42	185	COMB1		119,57	-42,0756	-44,6107	0,4132
49	42	184	COMB2		170,65	-40,7844	-45,5107	-0,6082
49	42	61	COMB2		201,26	-46,3358	-2,6607	0,5844
49	42	62	COMB2		154,54	-45,2442	-3,6419	1,3884
49	42	185	COMB2		116,46	-40,6419	-45,1005	0,1958
49	42	184	COMB3	Max	0,00	11,1927	-3,4334	9,2194
49	42	61	COMB3	Max	0,00	4,2317	3,3768	12,5166
49	42	62	COMB3	Max	0,00	6,3382	3,2501	11,6542
49	42	185	COMB3	Max	0,00	11,9563	-4,3403	8,3470
49	42	184	COMB3	Min	0,00	-18,5603	-10,8832	-9,5454
49	42	61	COMB3	Min	0,00	-7,7773	-4,6318	-10,6567
49	42	62	COMB3	Min	0,00	-9,2390	-5,7939	-9,9046
49	42	185	COMB3	Min	0,00	-19,7397	-10,1407	-8,7833
49	42	184	COMB1SLE		121,14	-28,2612	-30,2345	-0,1786
49	42	61	COMB1SLE		141,83	-30,4715	-1,4041	1,0157
49	42	62	COMB1SLE		108,79	-29,4660	-2,0431	1,4553
49	42	185	COMB1SLE		83,46	-28,3099	-30,2232	0,2609
49	42	184	COMB2SLE		119,38	-27,4352	-30,8177	-0,4163
49	42	61	COMB2SLE		140,13	-31,0087	-1,8157	0,4516
49	42	62	COMB2SLE		107,16	-30,2595	-2,5127	0,9839
49	42	185	COMB2SLE		81,38	-27,3541	-30,5497	0,1160
50	43	185	COMB1		111,90	-40,7342	-44,3425	1,4153
50	43	62	COMB1		143,13	-47,9460	-3,7159	2,5334
50	43	63	COMB1		174,47	-38,5805	-4,0244	3,1352
50	43	186	COMB1		149,82	-41,5094	-43,0826	2,0170
50	43	185	COMB2		109,29	-39,3655	-44,8452	1,2938
50	43	62	COMB2		141,12	-48,9392	-4,3809	2,0199
50	43	63	COMB2		173,50	-39,7762	-4,7262	2,7661
50	43	186	COMB2		148,79	-40,0872	-43,3095	2,0400
50	43	185	COMB3	Max	0,00	12,4708	-4,2293	7,5092
50	43	62	COMB3	Max	0,00	4,6393	3,0913	10,8684
50	43	63	COMB3	Max	0,00	7,1857	2,4988	9,9773
50	43	186	COMB3	Max	0,00	12,8731	-3,7340	6,6095
50	43	185	COMB3	Min	0,00	-19,9095	-10,1828	-8,4579
50	43	62	COMB3	Min	0,00	-8,5310	-5,8333	-8,8407
50	43	63	COMB3	Min	0,00	-9,5883	-7,3781	-8,1012
50	43	186	COMB3	Min	0,00	-21,0068	-10,4228	-7,7096
50	43	185	COMB1SLE		77,93	-27,4041	-30,0420	0,9119
50	43	62	COMB1SLE		99,11	-32,0937	-2,5687	1,7565
50	43	63	COMB1SLE		121,26	-25,8004	-2,8456	2,1527
50	43	186	COMB1SLE		104,63	-27,9440	-29,1936	1,3080
50	43	185	COMB2SLE		76,18	-26,4916	-30,3772	0,8309
50	43	62	COMB2SLE		97,76	-32,7559	-3,0120	1,4142
50	43	63	COMB2SLE		120,62	-26,5976	-3,3134	1,9066
50	43	186	COMB2SLE		103,94	-26,9959	-29,3449	1,3233
51	44	186	COMB1		142,28	-38,2660	-42,4339	2,6021
51	44	63	COMB1		165,57	-47,9834	-5,9050	3,7666
51	44	64	COMB1		140,65	-30,6993	-6,2083	4,2064
51	44	187	COMB1		113,32	-39,6528	-39,7497	3,0420
51	44	186	COMB2		141,63	-36,8725	-42,6666	2,7261
51	44	63	COMB2		164,80	-49,0905	-6,5890	3,5876
51	44	64	COMB2		139,04	-31,8659	-6,8993	4,1692
51	44	187	COMB2		111,36	-38,3369	-39,7950	3,3077
51	44	186	COMB3	Max	0,00	13,6134	-3,5833	5,5940
51	44	63	COMB3	Max	0,00	5,1406	2,3131	9,4716
51	44	64	COMB3	Max	0,00	8,0780	1,0445	8,5588
51	44	187	COMB3	Max	0,00	13,6993	-2,4240	4,6913

51	44	186	COMB3	Min	0,00	-21,1456	-10,4531	-7,6435
51	44	63	COMB3	Min	0,00	-9,2736	-7,5386	-6,9891
51	44	64	COMB3	Min	0,00	-9,9573	-10,0351	-6,2979
51	44	187	COMB3	Min	0,00	-22,2150	-10,7009	-6,9625
51	44	186	COMB1SLE		99,29	-25,7617	-28,7572	1,6664
51	44	63	COMB1SLE		115,00	-32,1267	-4,1108	2,5938
51	44	64	COMB1SLE		97,43	-20,5289	-4,4385	2,8796
51	44	187	COMB1SLE		78,91	-26,7191	-26,9373	1,9523
51	44	186	COMB2SLE		98,85	-24,8328	-28,9123	1,7491
51	44	63	COMB2SLE		114,49	-32,8648	-4,5669	2,4745
51	44	64	COMB2SLE		96,35	-21,3066	-4,8992	2,8548
51	44	187	COMB2SLE		77,59	-25,8418	-26,9675	2,1294
52	45	187	COMB1		117,49	-34,4665	-38,7124	2,8874
52	45	64	COMB1		134,67	-45,7301	-9,2145	5,1620
52	45	65	COMB1		156,92	-20,5359	-10,4972	5,3493
52	45	188	COMB1		141,97	-36,1655	-34,2903	3,0746
52	45	187	COMB2		116,04	-33,1493	-38,7575	3,2473
52	45	64	COMB2		133,24	-46,8986	-9,9058	5,3087
52	45	65	COMB2		156,71	-21,6404	-11,1828	5,6277
52	45	188	COMB2		142,08	-35,0499	-34,2225	3,5663
52	45	187	COMB3	Max	0,00	14,6387	-2,2426	3,4032
52	45	64	COMB3	Max	0,00	5,6710	0,8108	8,5408
52	45	65	COMB3	Max	0,00	8,9364	-1,5716	7,6250
52	45	188	COMB3	Max	0,00	14,4846	-0,6947	2,5352
52	45	187	COMB3	Min	0,00	-22,2813	-10,7077	-7,3857
52	45	64	COMB3	Min	0,00	-10,0594	-10,3033	-5,0820
52	45	65	COMB3	Min	0,00	-10,5367	-14,6393	-4,4881
52	45	188	COMB3	Min	0,00	-23,3001	-10,3168	-6,8397
52	45	187	COMB1SLE		81,67	-23,2324	-26,2399	1,7922
52	45	64	COMB1SLE		93,30	-30,6330	-6,4594	3,5566
52	45	65	COMB1SLE		108,96	-13,7440	-7,5385	3,6707
52	45	188	COMB1SLE		98,92	-24,4042	-23,2273	1,9063
52	45	187	COMB2SLE		80,70	-22,3543	-26,2700	2,0321
52	45	64	COMB2SLE		92,33	-31,4120	-6,9203	3,6544
52	45	65	COMB2SLE		108,81	-14,4803	-7,9956	3,8564
52	45	188	COMB2SLE		98,99	-23,6605	-23,1821	2,2340
53	46	188	COMB1		142,04	-29,0052	-32,8583	1,6536
53	46	65	COMB1		152,07	-41,2889	-14,6478	6,9895
53	46	66	COMB1		138,21	-8,4102	-18,4440	6,8578
53	46	189	COMB1		128,75	-30,3545	-26,4151	1,5219
53	46	188	COMB2		142,34	-27,8601	-32,7846	2,2186
53	46	65	COMB2		151,83	-42,4805	-15,3508	7,4452
53	46	66	COMB2		137,29	-9,4168	-19,1463	7,4280
53	46	189	COMB2		128,21	-29,5312	-26,2945	2,2014
53	46	188	COMB3	Max	0,00	15,5867	-0,4940	0,8130
53	46	65	COMB3	Max	0,00	6,1512	-1,8711	8,5049
53	46	66	COMB3	Max	0,00	9,6371	-6,1040	7,6516
53	46	189	COMB3	Max	0,00	15,3510	1,5412	0,0886
53	46	188	COMB3	Min	0,00	-23,2672	-10,2905	-8,1976
53	46	65	COMB3	Min	0,00	-11,0109	-14,9917	-3,0310
53	46	66	COMB3	Min	0,00	-11,7080	-22,5197	-2,6213
53	46	189	COMB3	Min	0,00	-24,0664	-9,0313	-7,9169
53	46	188	COMB1SLE		98,83	-19,5928	-22,2650	0,8562
53	46	65	COMB1SLE		105,58	-27,6879	-10,3273	4,8421
53	46	66	COMB1SLE		95,87	-5,6759	-13,2501	4,7395
53	46	189	COMB1SLE		89,46	-20,5268	-17,8597	0,7537
53	46	188	COMB2SLE		99,02	-18,8294	-22,2159	1,2329
53	46	65	COMB2SLE		105,42	-28,4823	-10,7960	5,1459
53	46	66	COMB2SLE		95,24	-6,3469	-13,7183	5,1197
53	46	189	COMB2SLE		89,09	-19,9780	-17,7794	1,2067
54	47	189	COMB1		135,58	-21,2659	-24,5974	-2,1168
54	47	66	COMB1		134,54	-34,7758	-23,7171	10,0372
54	47	67	COMB1		145,06	5,0018	-32,0181	9,5844
54	47	190	COMB1		144,79	-20,8120	-16,5843	-2,5696
54	47	189	COMB2		135,49	-20,3827	-24,4648	-1,4034
54	47	66	COMB2		133,69	-35,9603	-24,4550	10,7831
54	47	67	COMB2		145,11	4,1346	-32,7784	10,4205
54	47	190	COMB2		145,63	-20,3667	-16,4758	-1,7660
54	47	189	COMB3	Max	0,00	16,5410	1,7186	-2,3080
54	47	66	COMB3	Max	0,00	6,4763	-6,4804	10,3420
54	47	67	COMB3	Max	0,00	10,0127	-13,5481	9,7472
54	47	190	COMB3	Max	0,00	16,6454	4,1948	-2,6253
54	47	189	COMB3	Min	0,00	-23,9452	-8,9464	-11,1917
54	47	66	COMB3	Min	0,00	-12,3201	-22,8979	-0,6400
54	47	67	COMB3	Min	0,00	-14,1677	-35,3636	-0,5937
54	47	190	COMB3	Min	0,00	-24,1103	-7,4733	-11,4229
54	47	189	COMB1SLE		94,05	-14,4241	-16,6392	-1,8612
54	47	66	COMB1SLE		93,37	-23,3787	-16,7907	7,0148
54	47	67	COMB1SLE		100,73	3,1960	-22,9758	6,6947
54	47	190	COMB1SLE		100,58	-14,1235	-11,1655	-2,1813
54	47	189	COMB2SLE		93,98	-13,8353	-16,5508	-1,3856
54	47	66	COMB2SLE		92,79	-24,1684	-17,2826	7,5121
54	47	67	COMB2SLE		100,76	2,6179	-23,4826	7,2521
54	47	190	COMB2SLE		101,13	-13,8267	-11,0931	-1,6456
55	48	190	COMB1		147,98	-10,0706	-14,4360	-11,3537
55	48	67	COMB1		140,76	-26,2522	-38,2688	17,3195
55	48	68	COMB1		128,00	19,0098	-49,8600	16,7067
55	48	177	COMB1		137,32	-5,5307	-12,5460	-11,9665
55	48	190	COMB2		148,94	-9,5306	-14,3085	-10,5864
55	48	67	COMB2		140,84	-27,4013	-39,0855	18,3465
55	48	68	COMB2		127,56	18,3319	-50,7266	17,7935
55	48	177	COMB2		137,88	-5,5323	-12,5609	-11,1394
55	48	190	COMB3	Max	0,00	17,7094	4,2842	-6,8297
55	48	67	COMB3	Max	0,00	6,5505	-13,9941	16,8513
55	48	68	COMB3	Max	0,00	10,1742	-23,6111	16,8764

55	48	177	COMB3	Max	0,00	19,1812	1,9175	-6,6728
55	48	190	COMB3	Min	0,00	-23,9790	-7,3236	-19,2699
55	48	67	COMB3	Min	0,00	-14,2053	-35,6176	3,1906
55	48	68	COMB3	Min	0,00	-18,6968	-52,2297	2,6491
55	48	177	COMB3	Min	0,00	-23,6093	-10,1729	-19,9432
55	48	190	COMB1SLE		102,61	-6,9227	-9,7253	-8,4391
55	48	67	COMB1SLE		97,75	-17,7566	-27,1663	12,2144
55	48	68	COMB1SLE		88,95	12,3891	-35,7681	11,7887
55	48	177	COMB1SLE		95,18	-3,8348	-8,6392	-8,8649
55	48	190	COMB2SLE		103,24	-6,5627	-9,6403	-7,9276
55	48	67	COMB2SLE		97,80	-18,5227	-27,7108	12,8991
55	48	68	COMB2SLE		88,65	11,9372	-36,3458	12,5132
55	48	177	COMB2SLE		95,54	-3,8358	-8,6491	-8,3135
56	49	6	COMB1		2261,44	41,4212	-367,8115	16,5362
56	49	141	COMB1		2868,37	4,5915	193,1887	-95,3238
56	49	178	COMB1		1683,46	-20,5086	-56,9671	-86,8122
56	49	105	COMB1		2298,17	13,3593	-0,4480	25,0478
56	49	6	COMB2		2227,15	14,8627	-353,8986	31,0499
56	49	141	COMB2		2826,98	2,5201	155,1378	-88,8558
56	49	178	COMB2		1660,20	-19,3258	-64,0556	-83,0025
56	49	105	COMB2		2267,87	-3,8167	-5,7751	36,9032
56	49	6	COMB3	Max	0,00	54,6761	-99,5533	61,9927
56	49	141	COMB3	Max	0,00	36,2670	221,9320	-16,9303
56	49	178	COMB3	Max	0,00	-1,8270	4,3624	-19,2084
56	49	105	COMB3	Max	0,00	39,6173	17,3533	58,1046
56	49	6	COMB3	Min	0,00	-56,4787	-227,1109	-9,7112
56	49	141	COMB3	Min	0,00	-19,6222	-79,8314	-47,0584
56	49	178	COMB3	Min	0,00	-9,6557	-55,5045	-40,9233
56	49	105	COMB3	Min	0,00	-39,5793	-23,1521	-1,9661
56	49	6	COMB1SLE		1585,73	27,5541	-256,0965	12,7669
56	49	141	COMB1SLE		2010,65	3,6158	133,5291	-65,6822
56	49	178	COMB1SLE		1181,43	-14,0552	-39,6828	-59,8792
56	49	105	COMB1SLE		1612,20	8,9075	-0,4920	18,5698
56	49	6	COMB2SLE		1562,88	9,8484	-246,8212	22,4426
56	49	141	COMB2SLE		1983,06	2,2349	108,1619	-61,3701
56	49	178	COMB2SLE		1165,92	-13,2666	-44,4085	-57,3394
56	49	105	COMB2SLE		1591,99	-2,5432	-4,0434	26,4734
57	50	143	COMB1		88,91	45,1192	87,1478	-37,3766
57	50	84	COMB1		41,63	-18,2215	66,8095	78,2512
57	50	131	COMB1		54,39	-7,1705	-13,6064	81,8104
57	50	177	COMB1		99,56	14,3255	31,4693	-33,8174
57	50	143	COMB2		90,55	44,8749	87,8991	-36,9456
57	50	84	COMB2		39,78	-20,0037	67,3646	79,6740
57	50	131	COMB2		52,53	-7,5543	-13,4422	83,3347
57	50	177	COMB2		101,12	14,5308	31,8474	-33,2850
57	50	143	COMB3	Max	0,00	46,7235	81,8892	-21,5788
57	50	84	COMB3	Max	0,00	25,2900	69,8530	54,7671
57	50	131	COMB3	Max	0,00	28,1787	1,5833	55,5449
57	50	177	COMB3	Max	0,00	25,3668	36,6077	-21,3184
57	50	143	COMB3	Min	0,00	-10,0690	37,1190	-49,0794
57	50	84	COMB3	Min	0,00	-39,9766	27,6231	23,5882
57	50	131	COMB3	Min	0,00	-28,8699	-5,8618	25,0092
57	50	177	COMB3	Min	0,00	-18,4472	10,7061	-47,1410
57	50	143	COMB1SLE		60,37	31,3013	62,0655	-27,2730
57	50	84	COMB1SLE		28,16	-12,6372	47,7889	54,7793
57	50	131	COMB1SLE		37,26	-4,8033	-9,2136	57,2254
57	50	177	COMB1SLE		67,91	9,7810	22,5566	-24,8269
57	50	143	COMB2SLE		61,46	31,1384	62,5664	-26,9857
57	50	84	COMB2SLE		26,96	-13,8253	48,1589	55,7279
57	50	131	COMB2SLE		36,13	-5,0593	-9,1041	58,2416
57	50	177	COMB2SLE		68,98	9,9178	22,8087	-24,4720
58	51	105	COMB1		1125,07	20,8905	1,0582	-24,9027
58	51	178	COMB1		1554,14	-34,8834	-59,8421	-28,7146
58	51	179	COMB1		857,68	-18,4003	-17,0426	-25,9115
58	51	107	COMB1		1308,48	-10,1346	-40,2933	-22,0997
58	51	105	COMB2		1110,57	3,9705	-4,2177	-17,0119
58	51	178	COMB2		1530,17	-34,2961	-67,0497	-24,7294
58	51	179	COMB2		848,04	-18,2290	-23,9001	-23,3723
58	51	107	COMB2		1286,79	-19,8091	-40,0898	-15,6548
58	51	105	COMB3	Max	0,00	39,2578	17,2566	22,6355
58	51	178	COMB3	Max	0,00	-3,2409	4,7783	6,7721
58	51	179	COMB3	Max	0,00	2,8374	26,1591	5,2828
58	51	107	COMB3	Max	0,00	17,3117	-17,0573	19,3149
58	51	105	COMB3	Min	0,00	-38,1864	-22,8487	-18,0969
58	51	178	COMB3	Min	0,00	-9,8500	-56,2420	-13,4542
58	51	179	COMB3	Min	0,00	-6,7199	-33,9126	-11,7492
58	51	107	COMB3	Min	0,00	-27,6664	-19,8647	-14,5606
58	51	105	COMB1SLE		790,23	13,9627	0,5191	-16,4505
58	51	178	COMB1SLE		1090,30	-23,6920	-41,6102	-19,3658
58	51	179	COMB1SLE		600,78	-12,3963	-11,6202	-17,4899
58	51	107	COMB1SLE		916,16	-7,1016	-28,0929	-14,5746
58	51	105	COMB2SLE		780,55	2,6827	-2,9982	-11,1900
58	51	178	COMB2SLE		1074,32	-23,3005	-46,4153	-16,7090
58	51	179	COMB2SLE		594,34	-12,2821	-16,1919	-15,7971
58	51	107	COMB2SLE		901,69	-13,5512	-27,9572	-10,2781
59	52	107	COMB1		591,93	-4,5756	-39,1815	-21,9402
59	52	179	COMB1		856,34	-29,3647	-19,2355	-21,7348
59	52	180	COMB1		518,25	-26,6150	-31,0011	-19,8018
59	52	109	COMB1		802,41	-16,1061	-29,4069	-20,0073
59	52	107	COMB2		583,17	-13,9917	-38,9263	-17,9195
59	52	179	COMB2		843,58	-29,7680	-26,2079	-18,9697
59	52	180	COMB2		507,80	-26,2462	-35,1481	-17,8765
59	52	109	COMB2		785,34	-21,4123	-29,5656	-16,8264
59	52	107	COMB3	Max	0,00	16,9357	-16,9024	10,9078
59	52	179	COMB3	Max	0,00	0,9919	26,4746	6,2988

59	52	180	COMB3	Max	0,00	5,2176	12,2089	5,5765
59	52	109	COMB3	Max	0,00	7,2639	-13,2732	8,9101
59	52	107	COMB3	Min	0,00	-26,8006	-19,9216	-9,6796
59	52	179	COMB3	Min	0,00	-5,7927	-34,4118	-9,1936
59	52	180	COMB3	Min	0,00	-10,8191	-25,2559	-8,5659
59	52	109	COMB3	Min	0,00	-18,3561	-14,1346	-7,7764
59	52	107	COMB1SLE		414,00	-3,3792	-27,3485	-14,5859
59	52	179	COMB1SLE		599,41	-19,7365	-13,0882	-14,5863
59	52	180	COMB1SLE		364,03	-17,9301	-21,1023	-13,3008
59	52	109	COMB1SLE		563,31	-11,1071	-20,5182	-13,3004
59	52	107	COMB2SLE		408,15	-9,6566	-27,1783	-11,9054
59	52	179	COMB2SLE		590,89	-20,0054	-17,7365	-12,7429
59	52	180	COMB2SLE		357,05	-17,6842	-23,8670	-12,0173
59	52	109	COMB2SLE		551,93	-14,6446	-20,6240	-11,1798
60	53	109	COMB1		401,30	-11,8113	-28,5479	-19,8942
60	53	180	COMB1		542,26	-35,1247	-32,7030	-16,5122
60	53	181	COMB1		231,97	-32,3329	-35,6411	-14,7199
60	53	111	COMB1		388,70	-17,5664	-30,0677	-18,1018
60	53	109	COMB2		390,39	-16,9117	-28,6655	-17,6042
60	53	180	COMB2		530,77	-35,2235	-36,9436	-14,9463
60	53	181	COMB2		230,44	-31,7033	-38,5360	-13,6248
60	53	111	COMB2		384,70	-20,0155	-30,0274	-16,2827
60	53	109	COMB3	Max	0,00	7,0540	-13,3089	6,0125
60	53	180	COMB3	Max	0,00	3,9164	12,4124	6,1537
60	53	181	COMB3	Max	0,00	7,0780	6,7950	6,2434
60	53	111	COMB3	Max	0,00	3,7068	-13,5687	5,2325
60	53	109	COMB3	Min	0,00	-17,7906	-14,0278	-7,0988
60	53	180	COMB3	Min	0,00	-10,2035	-25,5966	-7,2830
60	53	181	COMB3	Min	0,00	-13,2683	-19,2464	-7,5167
60	53	111	COMB3	Min	0,00	-14,2871	-14,4010	-6,4630
60	53	109	COMB1SLE		282,07	-8,2321	-19,9432	-13,2990
60	53	180	COMB1SLE		380,70	-23,6260	-22,2415	-11,0458
60	53	181	COMB1SLE		162,44	-21,7616	-24,1758	-9,8557
60	53	111	COMB1SLE		271,76	-12,0636	-20,9774	-12,1089
60	53	109	COMB2SLE		274,80	-11,6323	-20,0216	-11,7724
60	53	180	COMB2SLE		373,03	-23,6919	-25,0685	-10,0019
60	53	181	COMB2SLE		161,39	-21,3419	-26,1057	-9,1256
60	53	111	COMB2SLE		269,09	-13,6964	-20,9506	-10,8961
61	54	111	COMB1		157,99	-14,3786	-29,4301	-16,0279
61	54	181	COMB1		272,66	-38,6734	-36,9092	-13,1149
61	54	182	COMB1		159,72	-36,7998	-40,2726	-11,1030
61	54	113	COMB1		294,90	-16,8886	-29,5231	-14,0160
61	54	111	COMB2		157,94	-16,6760	-29,3595	-14,6914
61	54	181	COMB2		270,16	-38,3986	-39,8750	-12,2310
61	54	182	COMB2		156,27	-35,8650	-42,2249	-10,4714
61	54	113	COMB2		286,90	-17,4605	-29,4717	-12,9318
61	54	111	COMB3	Max	0,00	3,4973	-13,5634	4,8212
61	54	181	COMB3	Max	0,00	6,3010	6,9257	6,2091
61	54	182	COMB3	Max	0,00	8,5412	1,9869	6,4441
61	54	113	COMB3	Max	0,00	5,8699	-13,3428	4,7538
61	54	111	COMB3	Min	0,00	-13,8337	-14,3576	-6,3838
61	54	181	COMB3	Min	0,00	-12,9803	-19,4749	-7,3287
61	54	182	COMB3	Min	0,00	-15,3145	-15,2193	-7,5841
61	54	113	COMB3	Min	0,00	-15,3444	-14,2477	-6,3369
61	54	111	COMB1SLE		110,11	-9,9303	-20,5508	-10,7374
61	54	181	COMB1SLE		190,58	-26,0049	-25,0244	-8,7806
61	54	182	COMB1SLE		112,31	-24,7590	-27,2895	-7,4400
61	54	113	COMB1SLE		207,03	-11,5749	-20,6017	-9,3968
61	54	111	COMB2SLE		110,08	-11,4619	-20,5037	-9,8463
61	54	181	COMB2SLE		188,90	-25,8217	-27,0017	-8,1913
61	54	182	COMB2SLE		109,98	-24,1358	-28,5910	-7,0189
61	54	113	COMB2SLE		201,70	-11,9561	-20,5675	-8,6740
62	55	113	COMB1		145,45	-14,7068	-29,0867	-11,5152
62	55	182	COMB1		195,22	-41,1389	-41,1404	-9,4209
62	55	183	COMB1		77,14	-39,7919	-43,2038	-7,1741
62	55	115	COMB1		130,95	-15,7485	-29,3558	-9,2684
62	55	113	COMB2		140,65	-15,1746	-29,0145	-10,6685
62	55	182	COMB2		190,50	-40,4586	-43,1436	-8,9042
62	55	183	COMB2		77,43	-38,6043	-44,4932	-6,7739
62	55	115	COMB2		129,97	-15,0754	-29,2907	-8,5382
62	55	113	COMB3	Max	0,00	5,5501	-13,3732	4,9529
62	55	182	COMB3	Max	0,00	8,1703	2,0716	6,3784
62	55	183	COMB3	Max	0,00	9,8270	-1,3616	6,5104
62	55	115	COMB3	Max	0,00	9,4913	-13,2489	5,0030
62	55	113	COMB3	Min	0,00	-14,8750	-14,1874	-6,5185
62	55	182	COMB3	Min	0,00	-15,2489	-15,3650	-7,4585
62	55	183	COMB3	Min	0,00	-16,9637	-12,3704	-7,4922
62	55	115	COMB3	Min	0,00	-18,0115	-14,2786	-6,4703
62	55	113	COMB1SLE		102,17	-10,1153	-20,3098	-7,7290
62	55	182	COMB1SLE		137,06	-27,6619	-27,8701	-6,3166
62	55	183	COMB1SLE		53,81	-26,7658	-29,2602	-4,8154
62	55	115	COMB1SLE		91,31	-10,7830	-20,4881	-6,2278
62	55	113	COMB2SLE		98,97	-10,4272	-20,2617	-7,1645
62	55	182	COMB2SLE		133,90	-27,2084	-29,2055	-5,9721
62	55	183	COMB2SLE		53,96	-25,9741	-30,1198	-4,5486
62	55	115	COMB2SLE		90,66	-10,3342	-20,4447	-5,7411
63	56	115	COMB1		61,55	-14,5281	-29,1117	-6,4286
63	56	183	COMB1		109,64	-42,2111	-43,6876	-5,4178
63	56	184	COMB1		55,19	-41,5117	-44,6546	-3,0118
63	56	117	COMB1		112,79	-14,6826	-29,1910	-4,0227
63	56	115	COMB2		61,81	-13,7880	-29,0332	-5,8024
63	56	183	COMB2		109,36	-41,1972	-45,0117	-5,0513
63	56	184	COMB2		54,73	-40,1507	-45,4555	-2,6760
63	56	117	COMB2		109,82	-13,2103	-29,1229	-3,4271
63	56	115	COMB3	Max	0,00	9,0444	-13,3075	5,2404

63	56	183	COMB3	Max	0,00	9,7952	-1,2971	6,3068
63	56	184	COMB3	Max	0,00	10,9825	-3,5219	6,2893
63	56	117	COMB3	Max	0,00	12,7987	-13,1887	5,2120
63	56	115	COMB3	Min	0,00	-17,5140	-14,2099	-6,4372
63	56	183	COMB3	Min	0,00	-17,0397	-12,4564	-7,2722
63	56	184	COMB3	Min	0,00	-18,3908	-10,4784	-7,0687
63	56	117	COMB3	Min	0,00	-20,6750	-14,2605	-6,2228
63	56	115	COMB1SLE		42,71	-9,9678	-20,3251	-4,3257
63	56	183	COMB1SLE		76,29	-28,3822	-29,5835	-3,6441
63	56	184	COMB1SLE		38,15	-27,9214	-30,2364	-2,0339
63	56	117	COMB1SLE		79,00	-10,0509	-20,3757	-2,7155
63	56	115	COMB2SLE		42,89	-9,4743	-20,2727	-3,9082
63	56	183	COMB2SLE		76,10	-27,7063	-30,4663	-3,3997
63	56	184	COMB2SLE		37,81	-27,0141	-30,7704	-1,8100
63	56	117	COMB2SLE		77,02	-9,0694	-20,3303	-2,3184
64	57	117	COMB1		56,24	-14,4043	-29,1354	-1,0100
64	57	184	COMB1		77,58	-42,0486	-44,7620	-1,2088
64	57	185	COMB1		59,81	-42,0524	-44,4948	1,2578
64	57	119	COMB1		64,36	-13,7548	-29,0463	1,4566
64	57	117	COMB2		54,81	-12,8920	-29,0593	-0,4355
64	57	184	COMB2		75,94	-40,7993	-45,5853	-0,8529
64	57	185	COMB2		60,06	-40,6091	-44,9362	1,6372
64	57	119	COMB2		64,00	-11,8200	-28,9788	2,0546
64	57	117	COMB3	Max	0,00	12,2400	-13,2694	5,3434
64	57	184	COMB3	Max	0,00	11,2420	-3,4492	5,9602
64	57	185	COMB3	Max	0,00	12,0279	-4,1469	5,8104
64	57	119	COMB3	Max	0,00	15,5440	-13,1408	5,2113
64	57	117	COMB3	Min	0,00	-20,1736	-14,1912	-5,9238
64	57	184	COMB3	Min	0,00	-18,5420	-10,5295	-6,7433
64	57	185	COMB3	Min	0,00	-19,6805	-9,6799	-6,3492
64	57	119	COMB3	Min	0,00	-23,0427	-14,2236	-5,5475
64	57	117	COMB1SLE		39,25	-9,8673	-20,3389	-0,6927
64	57	184	COMB1SLE		53,89	-28,2758	-30,3073	-0,8320
64	57	185	COMB1SLE		41,15	-28,2900	-30,1241	0,8206
64	57	119	COMB1SLE		44,86	-9,4198	-20,2763	0,9598
64	57	117	COMB2SLE		38,30	-8,8591	-20,2882	-0,3097
64	57	184	COMB2SLE		52,78	-27,4429	-30,8561	-0,5947
64	57	185	COMB2SLE		41,31	-27,3278	-30,4184	1,0735
64	57	119	COMB2SLE		44,63	-8,1300	-20,2313	1,3585
65	58	119	COMB1		48,83	-14,4177	-29,1788	4,5554
65	58	185	COMB1		77,22	-40,7110	-44,2265	3,0021
65	58	186	COMB1		56,91	-41,4029	-42,5502	5,4434
65	58	121	COMB1		57,01	-12,7365	-28,8820	6,9967
65	58	119	COMB2		48,70	-12,4618	-29,1072	5,1833
65	58	185	COMB2		77,35	-39,3326	-44,6809	3,4349
65	58	186	COMB2		56,87	-39,9712	-42,7298	5,9316
65	58	121	COMB2		55,91	-10,6111	-28,8178	7,6800
65	58	119	COMB3	Max	0,00	14,8925	-13,2388	5,2588
65	58	185	COMB3	Max	0,00	12,5427	-4,0367	5,3654
65	58	186	COMB3	Max	0,00	12,9787	-3,2745	5,1267
65	58	121	COMB3	Max	0,00	17,8381	-13,0806	5,0605
65	58	119	COMB3	Min	0,00	-22,5674	-14,1608	-5,0028
65	58	185	COMB3	Min	0,00	-19,8506	-9,7212	-5,9716
65	58	186	COMB3	Min	0,00	-20,8730	-9,6853	-5,4392
65	58	121	COMB3	Min	0,00	-25,0252	-14,1515	-4,5107
65	58	119	COMB1SLE		34,00	-9,8677	-20,3659	3,0455
65	58	185	COMB1SLE		53,28	-27,3843	-29,9429	1,9812
65	58	186	COMB1SLE		38,76	-27,8651	-28,7988	3,6185
65	58	121	COMB1SLE		39,65	-8,7306	-20,1624	4,6828
65	58	119	COMB2SLE		33,92	-8,5637	-20,3181	3,4640
65	58	185	COMB2SLE		53,37	-26,4653	-30,2459	2,2697
65	58	186	COMB2SLE		38,73	-26,9106	-28,9185	3,9440
65	58	121	COMB2SLE		38,92	-7,3136	-20,1196	5,1383
66	59	121	COMB1		42,04	-14,3541	-29,2055	10,1580
66	59	186	COMB1		64,70	-38,1595	-41,9016	7,0025
66	59	187	COMB1		71,43	-39,3966	-38,4687	9,3576
66	59	123	COMB1		52,29	-11,2215	-28,6531	12,5130
66	59	121	COMB2		41,62	-12,2208	-29,1397	10,9007
66	59	186	COMB2		64,31	-36,7566	-42,0868	7,5610
66	59	187	COMB2		71,55	-38,0704	-38,4627	9,9867
66	59	123	COMB2		52,13	-9,1398	-28,5936	13,3264
66	59	121	COMB3	Max	0,00	17,1108	-13,1925	5,1358
66	59	186	COMB3	Max	0,00	13,7204	-3,1278	4,5816
66	59	187	COMB3	Max	0,00	13,8670	-1,5956	4,3200
66	59	123	COMB3	Max	0,00	19,8871	-12,9713	4,9676
66	59	121	COMB3	Min	0,00	-24,6051	-14,1011	-3,7529
66	59	186	COMB3	Min	0,00	-21,0132	-9,7116	-5,0939
66	59	187	COMB3	Min	0,00	-21,9482	-9,3568	-4,4669
66	59	123	COMB3	Min	0,00	-26,4999	-14,0247	-3,2193
66	59	121	COMB1SLE		29,19	-9,8192	-20,3801	6,8181
66	59	186	COMB1SLE		44,16	-25,6828	-28,3624	4,6513
66	59	187	COMB1SLE		49,01	-26,5338	-26,0109	6,2335
66	59	123	COMB1SLE		36,54	-7,7014	-20,0019	8,4003
66	59	121	COMB2SLE		28,91	-8,3970	-20,3363	7,3132
66	59	186	COMB2SLE		43,89	-24,7475	-28,4859	5,0236
66	59	187	COMB2SLE		49,09	-25,6496	-26,0069	6,6529
66	59	123	COMB2SLE		36,44	-6,3136	-19,9623	8,9426
67	60	123	COMB1		50,65	-13,8151	-29,1718	15,8212
67	60	187	COMB1		81,79	-34,2103	-37,4315	10,5510
67	60	188	COMB1		75,41	-35,6314	-31,6197	12,7806
67	60	125	COMB1		51,50	-8,7468	-28,2310	18,0508
67	60	123	COMB2		50,32	-11,7358	-29,1128	16,7080
67	60	187	COMB2		82,19	-32,8828	-37,4252	11,2525
67	60	188	COMB2		75,64	-34,5030	-31,4881	13,5542
67	60	125	COMB2		50,91	-6,9233	-28,1765	19,0097

67	60	123	COMB3	Max	0,00	19,1019	-13,0942	5,3503
67	60	187	COMB3	Max	0,00	14,8097	-1,4282	3,6735
67	60	188	COMB3	Max	0,00	14,7704	1,1207	3,4891
67	60	125	COMB3	Max	0,00	21,9314	-12,7062	5,3117
67	60	123	COMB3	Min	0,00	-26,1621	-13,9913	-2,3098
67	60	187	COMB3	Min	0,00	-22,0179	-9,3496	-4,2913
67	60	188	COMB3	Min	0,00	-22,7862	-8,1338	-3,6127
67	60	125	COMB3	Min	0,00	-27,2898	-13,7843	-1,7770
67	60	123	COMB1SLE		35,31	-9,4454	-20,3507	10,6488
67	60	187	COMB1SLE		56,18	-23,0472	-25,3136	7,0134
67	60	188	COMB1SLE		51,56	-24,0214	-21,3136	8,5163
67	60	125	COMB1SLE		35,73	-6,0098	-19,7037	12,1517
67	60	123	COMB2SLE		35,10	-8,0592	-20,3114	11,2400
67	60	187	COMB2SLE		56,45	-22,1622	-25,3094	7,4811
67	60	188	COMB2SLE		51,72	-23,2692	-21,2259	9,0320
67	60	125	COMB2SLE		35,34	-4,7942	-19,6674	12,7910
68	61	125	COMB1		48,82	-12,3299	-28,9477	21,8076
68	61	188	COMB1		82,07	-28,4711	-30,1877	13,2345
68	61	189	COMB1		85,68	-29,2170	-20,7280	15,2836
68	61	127	COMB1		52,18	-5,1191	-27,3166	23,8566
68	61	125	COMB2		48,41	-10,5186	-28,8956	22,8425
68	61	188	COMB2		82,39	-27,3132	-30,0502	14,0674
68	61	189	COMB2		86,17	-28,3754	-20,5153	16,1768
68	61	127	COMB2		51,85	-3,7641	-27,2633	24,9519
68	61	125	COMB3	Max	0,00	21,1201	-12,8361	6,4124
68	61	188	COMB3	Max	0,00	15,8801	1,2684	2,6867
68	61	189	COMB3	Max	0,00	15,9111	6,2440	2,7507
68	61	127	COMB3	Max	0,00	24,1668	-12,0023	6,6503
68	61	125	COMB3	Min	0,00	-27,0617	-13,7710	-0,5936
68	61	188	COMB3	Min	0,00	-22,7608	-8,0544	-3,9398
68	61	189	COMB3	Min	0,00	-23,0341	-5,7723	-3,3071
68	61	127	COMB3	Min	0,00	-27,2965	-13,2665	-0,1349
68	61	125	COMB1SLE		33,88	-8,4180	-20,1853	14,7323
68	61	188	COMB1SLE		56,04	-19,2101	-20,3513	8,7812
68	61	189	COMB1SLE		58,68	-19,7155	-13,8029	10,1705
68	61	127	COMB1SLE		36,37	-3,5171	-19,0534	16,1216
68	61	125	COMB2SLE		33,62	-7,2105	-20,1506	15,4223
68	61	188	COMB2SLE		56,26	-18,4381	-20,2596	9,3365
68	61	189	COMB2SLE		59,01	-19,1544	-13,6611	10,7660
68	61	127	COMB2SLE		36,17	-2,6138	-19,0178	16,8518
69	62	127	COMB1		55,10	-9,6575	-28,2243	29,1544
69	62	189	COMB1		94,62	-20,1285	-18,9103	13,7170
69	62	190	COMB1		90,60	-18,2401	-3,7249	15,3714
69	62	129	COMB1		53,24	-1,2149	-23,7007	30,8089
69	62	127	COMB2		54,32	-8,3261	-28,1757	30,3231
69	62	189	COMB2		95,55	-19,2269	-18,6856	14,6350
69	62	190	COMB2		91,39	-17,7616	-3,4503	16,3235
69	62	129	COMB2		52,54	-0,5575	-23,6350	32,0116
69	62	127	COMB3	Max	0,00	23,5456	-12,1293	9,6391
69	62	189	COMB3	Max	0,00	17,1188	6,4040	1,4152
69	62	190	COMB3	Max	0,00	17,9364	15,3470	1,9045
69	62	129	COMB3	Max	0,00	27,0148	-8,9717	10,2934
69	62	127	COMB3	Min	0,00	-27,3452	-13,2735	1,8187
69	62	189	COMB3	Min	0,00	-22,9307	-5,6701	-5,3045
69	62	190	COMB3	Min	0,00	-21,8546	-0,8919	-4,9123
69	62	129	COMB3	Min	0,00	-27,3967	-11,5505	2,0459
69	62	127	COMB1SLE		38,20	-6,5650	-19,6629	19,8182
69	62	189	COMB1SLE		64,78	-13,6127	-12,5824	9,0150
69	62	190	COMB1SLE		61,90	-12,2907	-2,0014	10,1474
69	62	129	COMB1SLE		36,82	-0,8227	-16,4846	20,9505
69	62	127	COMB2SLE		37,70	-5,6774	-19,6305	20,5973
69	62	189	COMB2SLE		65,41	-13,0116	-12,4326	9,6270
69	62	190	COMB2SLE		62,44	-11,9717	-1,8184	10,7821
69	62	129	COMB2SLE		36,37	-0,3844	-16,4407	21,7523
70	63	129	COMB1		54,87	-6,5342	-24,7646	41,8100
70	63	190	COMB1		97,69	-7,4987	-1,5766	6,8394
70	63	177	COMB1		94,84	2,8118	29,1665	7,3101
70	63	131	COMB1		49,57	-1,6339	-12,4991	42,2807
70	63	129	COMB2		54,04	-5,9145	-24,7064	43,1046
70	63	190	COMB2		98,70	-6,9255	-1,2830	7,7272
70	63	177	COMB2		95,99	2,8834	29,5179	8,1844
70	63	131	COMB2		48,23	-1,9634	-12,3240	43,5618
70	63	129	COMB3	Max	0,00	26,6047	-9,0631	19,2717
70	63	190	COMB3	Max	0,00	18,9536	15,4627	-2,1517
70	63	177	COMB3	Max	0,00	25,8865	36,6744	-1,4330
70	63	131	COMB3	Max	0,00	28,1130	1,4337	20,0359
70	63	129	COMB3	Min	0,00	-27,5683	-11,5754	6,8390
70	63	190	COMB3	Min	0,00	-21,6765	-0,7686	-12,8595
70	63	177	COMB3	Min	0,00	-19,2105	10,5907	-12,9966
70	63	131	COMB3	Min	0,00	-28,8471	-5,7209	6,6564
70	63	129	COMB1SLE		37,81	-4,3883	-17,1977	28,7437
70	63	190	COMB1SLE		66,64	-5,0899	-0,5613	4,0592
70	63	177	COMB1SLE		64,74	2,0970	21,0198	4,3924
70	63	131	COMB1SLE		34,21	-1,1138	-8,4757	29,0769
70	63	129	COMB2SLE		37,27	-3,9751	-17,1589	29,6068
70	63	190	COMB2SLE		67,31	-4,7077	-0,3656	4,6511
70	63	177	COMB2SLE		65,53	2,1448	21,2541	4,9753
70	63	131	COMB2SLE		33,39	-1,3334	-8,3589	29,9310

Table: Element Forces - Area Shells, Part 4 of 5

Area	AreaElem	Joint	OutputCase	StepType	MMax	MMin	MAngle	V13
Text	Text	Text	Text	Text	KN-m/m	KN-m/m	Degrees	KN/m

1	1	10	COMB1		7,0745	3,9111	-83,984	-0,10
1	1	9	COMB1		7,4580	4,5799	86,127	-0,10
1	1	141	COMB1		3,0452	-8,4271	1,063	-0,40
1	1	142	COMB1		0,5154	-8,8330	-1,907	-0,40
1	1	10	COMB2		6,9340	4,2333	-84,438	-1,520E-12
1	1	9	COMB2		6,9340	4,2333	84,438	-1,518E-12
1	1	141	COMB2		1,8527	-8,5271	1,439	2,665E-12
1	1	142	COMB2		1,8527	-8,5271	-1,439	2,665E-12
1	1	10	COMB3	Max	0,0000	0,0000	0,000	1,60
1	1	9	COMB3	Max	0,0000	0,0000	0,000	1,60
1	1	141	COMB3	Max	0,0000	0,0000	0,000	4,52
1	1	142	COMB3	Max	0,0000	0,0000	0,000	4,52
1	1	10	COMB3	Min	0,0000	0,0000	0,000	-1,60
1	1	9	COMB3	Min	0,0000	0,0000	0,000	-1,60
1	1	141	COMB3	Min	0,0000	0,0000	0,000	-4,52
1	1	142	COMB3	Min	0,0000	0,0000	0,000	-4,52
1	1	10	COMB1SLE		4,9415	2,6568	-84,278	-6,997E-02
1	1	9	COMB1SLE		5,1978	3,1021	86,267	-6,997E-02
1	1	141	COMB1SLE		1,9892	-5,9313	1,076	-0,26
1	1	142	COMB1SLE		0,3027	-6,2019	-1,887	-0,26
1	1	10	COMB2SLE		4,8481	2,8715	-84,738	-1,090E-12
1	1	9	COMB2SLE		4,8481	2,8715	84,738	-1,089E-12
1	1	141	COMB2SLE		1,1942	-5,9980	1,439	1,870E-12
1	1	142	COMB2SLE		1,1942	-5,9980	-1,439	1,870E-12
9	2	3	COMB1		23,8868	4,5017	1,544	1,781E-02
9	2	4	COMB1		23,8774	4,4342	-4,351	1,781E-02
9	2	144	COMB1		19,9687	2,5237	-4,869	0,33
9	2	143	COMB1		22,0098	3,1582	1,574	0,33
9	2	3	COMB2		24,6004	4,6428	3,301	-4,758E-12
9	2	4	COMB2		24,6004	4,6428	-3,301	-4,760E-12
9	2	144	COMB2		21,2803	2,8376	-3,574	5,440E-12
9	2	143	COMB2		21,2803	2,8376	3,574	5,439E-12
9	2	3	COMB3	Max	0,0000	0,0000	0,000	2,69
9	2	4	COMB3	Max	0,0000	0,0000	0,000	2,69
9	2	144	COMB3	Max	0,0000	0,0000	0,000	6,67
9	2	143	COMB3	Max	0,0000	0,0000	0,000	6,67
9	2	3	COMB3	Min	0,0000	0,0000	0,000	-2,69
9	2	4	COMB3	Min	0,0000	0,0000	0,000	-2,69
9	2	144	COMB3	Min	0,0000	0,0000	0,000	-6,67
9	2	143	COMB3	Min	0,0000	0,0000	0,000	-6,67
9	2	3	COMB1SLE		15,9051	3,0223	1,267	1,187E-02
9	2	4	COMB1SLE		15,8928	2,9834	-4,085	1,187E-02
9	2	144	COMB1SLE		13,4464	1,7018	-4,509	0,22
9	2	143	COMB1SLE		14,8152	2,1168	1,272	0,22
9	2	3	COMB2SLE		16,3770	3,1203	3,038	-3,409E-12
9	2	4	COMB2SLE		16,3770	3,1203	-3,038	-3,411E-12
9	2	144	COMB2SLE		14,3240	1,9079	-3,245	3,885E-12
9	2	143	COMB2SLE		14,3240	1,9079	3,245	3,884E-12
10	3	83	COMB1		12,2122	-7,7422	-38,619	0,45
10	3	84	COMB1		13,3858	-5,7344	33,729	0,45
10	3	143	COMB1		25,4674	-0,3001	21,535	0,31
10	3	144	COMB1		24,2815	-1,6911	-24,370	0,31
10	3	83	COMB2		12,9473	-6,7387	-36,104	1,138E-11
10	3	84	COMB2		12,9473	-6,7387	36,104	1,137E-11
10	3	143	COMB2		25,1705	-1,0016	22,871	4,309E-12
10	3	144	COMB2		25,1705	-1,0016	-22,871	4,330E-12
10	3	83	COMB3	Max	0,0000	0,0000	0,000	9,10
10	3	84	COMB3	Max	0,0000	0,0000	0,000	9,10
10	3	143	COMB3	Max	0,0000	0,0000	0,000	6,42
10	3	144	COMB3	Max	0,0000	0,0000	0,000	6,42
10	3	83	COMB3	Min	0,0000	0,0000	0,000	-9,10
10	3	84	COMB3	Min	0,0000	0,0000	0,000	-9,10
10	3	143	COMB3	Min	0,0000	0,0000	0,000	-6,42
10	3	144	COMB3	Min	0,0000	0,0000	0,000	-6,42
10	3	83	COMB1SLE		8,2296	-5,1570	-38,452	0,30
10	3	84	COMB1SLE		9,0180	-3,8245	33,589	0,30
10	3	143	COMB1SLE		17,1286	-0,1906	21,463	0,21
10	3	144	COMB1SLE		16,3355	-1,1154	-24,276	0,21
10	3	83	COMB2SLE		8,7229	-4,4913	-35,951	8,106E-12
10	3	84	COMB2SLE		8,7229	-4,4913	35,951	8,105E-12
10	3	143	COMB2SLE		16,9296	-0,6572	22,789	3,079E-12
10	3	144	COMB2SLE		16,9296	-0,6572	-22,789	3,094E-12
11	4	4	COMB1		69,0620	-48,8551	-69,840	81,03
11	4	144	COMB1		61,0554	-29,0035	67,519	-0,30
11	4	163	COMB1		34,6208	-30,5422	52,135	-0,30
11	4	69	COMB1		79,9089	-7,2802	-59,137	81,03
11	4	4	COMB2		69,8921	-47,9576	-69,843	79,48
11	4	144	COMB2		61,7681	-31,1715	67,575	2,81
11	4	163	COMB2		35,6824	-31,5660	52,034	2,81
11	4	69	COMB2		80,3240	-6,8422	-59,278	79,48
11	4	4	COMB3	Max	0,0000	0,0000	0,000	6,85
11	4	144	COMB3	Max	0,0000	0,0000	0,000	-0,10
11	4	163	COMB3	Max	0,0000	0,0000	0,000	-0,10
11	4	69	COMB3	Max	0,0000	0,0000	0,000	6,85
11	4	4	COMB3	Min	0,0000	0,0000	0,000	-43,28
11	4	144	COMB3	Min	0,0000	0,0000	0,000	-23,01
11	4	163	COMB3	Min	0,0000	0,0000	0,000	-23,01
11	4	69	COMB3	Min	0,0000	0,0000	0,000	-43,28
11	4	4	COMB1SLE		49,6646	-32,8810	-69,545	52,81
11	4	144	COMB1SLE		43,9885	-20,2910	67,060	-0,97
11	4	163	COMB1SLE		25,1092	-21,9771	51,657	-0,97
11	4	69	COMB1SLE		56,6294	-5,3565	-59,341	52,81
11	4	4	COMB2SLE		50,2180	-32,2827	-69,548	51,78
11	4	144	COMB2SLE		44,4626	-21,7353	67,126	1,10
11	4	163	COMB2SLE		25,8181	-22,6608	51,577	1,10

11	4	69	COMB2SLE		56,9072	-5,0655	-59,473	51,78
12	5	142	COMB1		24,2577	7,4491	-5,758	41,84
12	5	10	COMB1		-7,6408	-60,5451	89,741	-146,46
12	5	82	COMB1		14,5014	9,0508	32,141	-146,46
12	5	164	COMB1		3,5032	-1,4197	6,315	41,84
12	5	142	COMB2		31,9853	7,1976	-15,175	53,73
12	5	10	COMB2		-7,6692	-57,7364	87,638	-144,04
12	5	82	COMB2		19,4413	10,5809	41,471	-144,04
12	5	164	COMB2		5,6271	-10,5447	-14,529	53,73
12	5	142	COMB3	Max	0,0000	0,0000	0,000	43,58
12	5	10	COMB3	Max	0,0000	0,0000	0,000	24,38
12	5	82	COMB3	Max	0,0000	0,0000	0,000	24,38
12	5	164	COMB3	Max	0,0000	0,0000	0,000	43,58
12	5	142	COMB3	Min	0,0000	0,0000	0,000	-10,76
12	5	10	COMB3	Min	0,0000	0,0000	0,000	-41,32
12	5	82	COMB3	Min	0,0000	0,0000	0,000	-41,32
12	5	164	COMB3	Min	0,0000	0,0000	0,000	-10,76
12	5	142	COMB1SLE		16,6552	5,0524	-7,036	28,99
12	5	10	COMB1SLE		-5,0834	-40,5689	89,576	-98,20
12	5	82	COMB1SLE		9,9957	6,2473	34,821	-98,20
12	5	164	COMB1SLE		2,2292	-1,4600	1,307	28,99
12	5	142	COMB2SLE		21,8764	4,8154	-15,789	36,92
12	5	10	COMB2SLE		-5,0952	-38,7036	87,479	-96,59
12	5	82	COMB2SLE		13,3380	7,2185	42,877	-96,59
12	5	164	COMB2SLE		3,7873	-7,6855	-15,143	36,92
13	6	164	COMB1		25,9327	-5,5704	28,682	-3,77
13	6	82	COMB1		3,4857	-32,3850	-77,676	-113,29
13	6	81	COMB1		24,4457	-3,8021	-13,387	-113,29
13	6	165	COMB1		39,8613	8,3059	57,140	-3,77
13	6	164	COMB2		24,8143	-11,7674	22,227	-4,39
13	6	82	COMB2		8,4145	-29,7836	-75,138	-109,76
13	6	81	COMB2		26,9221	-3,4186	-16,661	-109,76
13	6	165	COMB2		36,5455	7,7590	52,161	-4,39
13	6	164	COMB3	Max	0,0000	0,0000	0,000	9,46
13	6	82	COMB3	Max	0,0000	0,0000	0,000	21,80
13	6	81	COMB3	Max	0,0000	0,0000	0,000	21,80
13	6	165	COMB3	Max	0,0000	0,0000	0,000	9,46
13	6	164	COMB3	Min	0,0000	0,0000	0,000	-23,44
13	6	82	COMB3	Min	0,0000	0,0000	0,000	-29,54
13	6	81	COMB3	Min	0,0000	0,0000	0,000	-29,54
13	6	165	COMB3	Min	0,0000	0,0000	0,000	-23,44
13	6	164	COMB1SLE		17,3214	-4,3020	28,381	-2,98
13	6	82	COMB1SLE		2,8291	-21,7233	-77,143	-75,79
13	6	81	COMB1SLE		16,4904	-2,7495	-14,200	-75,79
13	6	165	COMB1SLE		27,0264	5,5424	57,127	-2,98
13	6	164	COMB2SLE		16,5928	-8,4504	22,132	-3,39
13	6	82	COMB2SLE		6,1333	-20,0073	-74,701	-73,43
13	6	81	COMB2SLE		18,1703	-2,5228	-17,349	-73,43
13	6	165	COMB2SLE		24,8134	5,1803	52,261	-3,39
14	7	165	COMB1		38,7881	23,5870	51,662	8,29
14	7	81	COMB1		-7,9982	-12,5223	59,717	-91,54
14	7	80	COMB1		33,7994	-0,1314	4,155	-91,54
14	7	166	COMB1		39,5947	20,3994	62,416	8,29
14	7	165	COMB2		35,8883	22,2630	40,546	7,10
14	7	81	COMB2		-7,5533	-8,9868	79,766	-88,95
14	7	80	COMB2		34,6259	0,4844	1,253	-88,95
14	7	166	COMB2		36,8448	20,9870	57,152	7,10
14	7	165	COMB3	Max	0,0000	0,0000	0,000	9,53
14	7	81	COMB3	Max	0,0000	0,0000	0,000	13,54
14	7	80	COMB3	Max	0,0000	0,0000	0,000	13,54
14	7	166	COMB3	Max	0,0000	0,0000	0,000	9,53
14	7	165	COMB3	Min	0,0000	0,0000	0,000	-10,12
14	7	81	COMB3	Min	0,0000	0,0000	0,000	-21,25
14	7	80	COMB3	Min	0,0000	0,0000	0,000	-21,25
14	7	166	COMB3	Min	0,0000	0,0000	0,000	-10,12
14	7	165	COMB1SLE		26,1046	15,9729	52,102	5,51
14	7	81	COMB1SLE		-5,4916	-8,3150	60,341	-61,28
14	7	80	COMB1SLE		22,5938	-0,1094	3,898	-61,28
14	7	166	COMB1SLE		26,6974	13,8207	62,786	5,51
14	7	165	COMB2SLE		24,1420	15,1196	41,000	4,72
14	7	81	COMB2SLE		-5,1442	-6,0089	85,487	-59,56
14	7	80	COMB2SLE		23,1549	0,2911	1,010	-59,56
14	7	166	COMB2SLE		24,8485	14,2281	57,633	4,72
15	8	166	COMB1		43,2976	27,7622	51,674	6,07
15	8	80	COMB1		7,5685	-6,0101	13,173	-70,01
15	8	79	COMB1		41,4423	1,0770	4,269	-70,01
15	8	167	COMB1		44,0346	25,9832	61,664	6,07
15	8	166	COMB2		41,2893	27,3153	43,657	4,41
15	8	80	COMB2		8,7232	-4,8239	5,463	-68,21
15	8	79	COMB2		41,9345	1,1258	1,830	-68,21
15	8	167	COMB2		42,5447	27,1309	57,383	4,41
15	8	166	COMB3	Max	0,0000	0,0000	0,000	7,37
15	8	80	COMB3	Max	0,0000	0,0000	0,000	9,59
15	8	79	COMB3	Max	0,0000	0,0000	0,000	9,59
15	8	167	COMB3	Max	0,0000	0,0000	0,000	7,37
15	8	166	COMB3	Min	0,0000	0,0000	0,000	-8,80
15	8	80	COMB3	Min	0,0000	0,0000	0,000	-15,34
15	8	79	COMB3	Min	0,0000	0,0000	0,000	-15,34
15	8	167	COMB3	Min	0,0000	0,0000	0,000	-8,80
15	8	166	COMB1SLE		29,1490	18,7736	52,126	4,00
15	8	80	COMB1SLE		5,0118	-4,0127	12,569	-46,86
15	8	79	COMB1SLE		27,7080	0,7046	4,066	-46,86
15	8	167	COMB1SLE		29,7150	17,5784	62,084	4,00
15	8	166	COMB2SLE		27,7872	18,4986	44,158	2,89
15	8	80	COMB2SLE		5,8074	-3,2478	4,857	-45,67

15	8	79	COMB2SLE		28,0441	0,7291	1,638	-45,67
15	8	167	COMB2SLE		28,7081	18,3572	57,912	2,89
16	9	167	COMB1		46,0111	32,2538	54,370	5,33
16	9	79	COMB1		21,7251	-3,1685	7,943	-50,58
16	9	78	COMB1		46,3024	2,1976	3,917	-50,58
16	9	168	COMB1		45,8322	30,7036	63,044	5,33
16	9	167	COMB2		44,8116	32,8983	47,650	3,88
16	9	79	COMB2		22,6020	-2,8541	4,193	-49,44
16	9	78	COMB2		46,6550	1,9376	1,946	-49,44
16	9	168	COMB2		45,1536	32,4451	59,169	3,88
16	9	167	COMB3	Max	0,0000	0,0000	0,000	5,87
16	9	79	COMB3	Max	0,0000	0,0000	0,000	7,19
16	9	78	COMB3	Max	0,0000	0,0000	0,000	7,19
16	9	168	COMB3	Max	0,0000	0,0000	0,000	5,87
16	9	167	COMB3	Min	0,0000	0,0000	0,000	-6,61
16	9	79	COMB3	Min	0,0000	0,0000	0,000	-11,38
16	9	78	COMB3	Min	0,0000	0,0000	0,000	-11,38
16	9	168	COMB3	Min	0,0000	0,0000	0,000	-6,61
16	9	167	COMB1SLE		31,0099	21,8011	54,961	3,53
16	9	79	COMB1SLE		14,5075	-2,1272	7,659	-33,86
16	9	78	COMB1SLE		30,9651	1,4673	3,766	-33,86
16	9	168	COMB1SLE		30,9420	20,7458	63,563	3,53
16	9	167	COMB2SLE		30,1879	22,2532	48,348	2,56
16	9	79	COMB2SLE		15,1027	-1,9282	3,926	-33,10
16	9	78	COMB2SLE		31,2055	1,2888	1,803	-33,10
16	9	168	COMB2SLE		30,4770	21,9194	59,831	2,56
17	10	168	COMB1		46,7344	35,4572	58,560	3,92
17	10	78	COMB1		32,6347	-0,5794	4,897	-32,39
17	10	77	COMB1		48,3773	3,0017	2,708	-32,39
17	10	169	COMB1		46,3194	34,3863	66,699	3,92
17	10	168	COMB2		46,1994	36,9117	52,352	2,78
17	10	78	COMB2		33,3335	-0,7442	2,524	-31,70
17	10	77	COMB2		48,7085	2,5389	1,120	-31,70
17	10	169	COMB2		46,2469	36,5865	63,127	2,78
17	10	168	COMB3	Max	0,0000	0,0000	0,000	4,57
17	10	78	COMB3	Max	0,0000	0,0000	0,000	6,16
17	10	77	COMB3	Max	0,0000	0,0000	0,000	6,16
17	10	169	COMB3	Max	0,0000	0,0000	0,000	4,57
17	10	168	COMB3	Min	0,0000	0,0000	0,000	-5,27
17	10	78	COMB3	Min	0,0000	0,0000	0,000	-8,73
17	10	77	COMB3	Min	0,0000	0,0000	0,000	-8,73
17	10	169	COMB3	Min	0,0000	0,0000	0,000	-5,27
17	10	168	COMB1SLE		31,5348	23,9358	59,278	2,59
17	10	78	COMB1SLE		21,8218	-0,3882	4,708	-21,68
17	10	77	COMB1SLE		32,3571	2,0193	2,580	-21,68
17	10	169	COMB1SLE		31,3041	23,2010	67,299	2,59
17	10	168	COMB2SLE		31,1572	24,9264	53,285	1,83
17	10	78	COMB2SLE		22,2935	-0,5039	2,347	-21,22
17	10	77	COMB2SLE		32,5816	1,7070	0,999	-21,22
17	10	169	COMB2SLE		31,2451	24,6785	63,942	1,83
18	11	169	COMB1		46,2584	37,6534	67,391	2,26
18	11	77	COMB1		40,5738	1,4741	2,490	-15,12
18	11	76	COMB1		47,8806	3,6146	1,087	-15,12
18	11	170	COMB1		45,6422	37,0002	74,724	2,26
18	11	169	COMB2		46,1712	39,7737	62,332	1,46
18	11	77	COMB2		41,1698	1,0403	0,908	-14,70
18	11	76	COMB2		48,2253	3,0383	-0,149	-14,70
18	11	170	COMB2		45,9838	39,5329	72,200	1,46
18	11	169	COMB3	Max	0,0000	0,0000	0,000	3,45
18	11	77	COMB3	Max	0,0000	0,0000	0,000	6,05
18	11	76	COMB3	Max	0,0000	0,0000	0,000	6,05
18	11	170	COMB3	Max	0,0000	0,0000	0,000	3,45
18	11	169	COMB3	Min	0,0000	0,0000	0,000	-4,38
18	11	77	COMB3	Min	0,0000	0,0000	0,000	-6,99
18	11	76	COMB3	Min	0,0000	0,0000	0,000	-6,99
18	11	170	COMB3	Min	0,0000	0,0000	0,000	-4,38
18	11	169	COMB1SLE		31,2698	25,3771	68,160	1,48
18	11	77	COMB1SLE		27,1448	0,9980	2,345	-10,11
18	11	76	COMB1SLE		32,0262	2,4516	0,970	-10,11
18	11	170	COMB1SLE		30,8918	24,9303	75,266	1,48
18	11	169	COMB2SLE		31,1973	26,8049	63,524	0,95
18	11	77	COMB2SLE		27,5457	0,7052	0,773	-9,83
18	11	76	COMB2SLE		32,2586	2,0649	-0,260	-9,83
18	11	170	COMB2SLE		31,1145	26,6237	73,029	0,95
19	12	170	COMB1		45,2950	38,1910	82,783	0,42
19	12	76	COMB1		45,8063	3,2178	0,258	1,56
19	12	75	COMB1		44,9372	4,2123	-1,022	1,56
19	12	171	COMB1		44,4142	37,9949	-89,705	0,42
19	12	170	COMB2		45,5877	40,7074	82,783	-5,583E-02
19	12	76	COMB2		46,3436	2,6529	-0,766	1,84
19	12	75	COMB2		45,2905	3,5956	-1,909	1,84
19	12	171	COMB2		45,1090	40,6333	-87,490	-5,583E-02
19	12	170	COMB3	Max	0,0000	0,0000	0,000	2,49
19	12	76	COMB3	Max	0,0000	0,0000	0,000	6,50
19	12	75	COMB3	Max	0,0000	0,0000	0,000	6,50
19	12	171	COMB3	Max	0,0000	0,0000	0,000	2,49
19	12	170	COMB3	Min	0,0000	0,0000	0,000	-3,95
19	12	76	COMB3	Min	0,0000	0,0000	0,000	-5,83
19	12	75	COMB3	Min	0,0000	0,0000	0,000	-5,83
19	12	171	COMB3	Min	0,0000	0,0000	0,000	-3,95
19	12	170	COMB1SLE		30,6730	25,7071	82,994	0,23
19	12	76	COMB1SLE		30,6553	2,1875	0,133	1,06
19	12	75	COMB1SLE		30,0570	2,8908	-1,145	1,06
19	12	171	COMB1SLE		30,0921	25,5895	-89,904	0,23
19	12	170	COMB2SLE		30,8682	27,3847	83,085	-8,576E-02

19	12	76	COMB2SLE		31,0157	1,8087	-0,886	1,25
19	12	75	COMB2SLE		30,2943	2,4779	-2,028	1,25
19	12	171	COMB2SLE		30,5539	27,3499	-87,924	-8,576E-02
20	13	171	COMB1		44,3543	36,5746	-81,083	-1,48
20	13	75	COMB1		48,5398	4,8836	-2,014	17,89
20	13	74	COMB1		39,6609	5,0914	-3,987	17,89
20	13	172	COMB1		43,1616	36,7142	-70,190	-1,48
20	13	171	COMB2		45,1353	39,0753	-77,361	-1,65
20	13	75	COMB2		49,0306	4,2895	-2,590	18,12
20	13	74	COMB2		39,9932	4,5092	-4,485	18,12
20	13	172	COMB2		44,2979	39,0988	-64,151	-1,65
20	13	171	COMB3	Max	0,0000	0,0000	0,000	1,72
20	13	75	COMB3	Max	0,0000	0,0000	0,000	7,22
20	13	74	COMB3	Max	0,0000	0,0000	0,000	7,22
20	13	172	COMB3	Max	0,0000	0,0000	0,000	1,72
20	13	171	COMB3	Min	0,0000	0,0000	0,000	-3,96
20	13	75	COMB3	Min	0,0000	0,0000	0,000	-5,09
20	13	74	COMB3	Min	0,0000	0,0000	0,000	-5,09
20	13	172	COMB3	Min	0,0000	0,0000	0,000	-3,96
20	13	171	COMB1SLE		30,0355	24,6455	-81,781	-1,06
20	13	75	COMB1SLE		32,4944	3,3423	-2,144	12,00
20	13	74	COMB1SLE		26,5300	3,5476	-4,155	12,00
20	13	172	COMB1SLE		29,2018	24,7918	-71,389	-1,06
20	13	171	COMB2SLE		30,5474	26,3214	-78,422	-1,18
20	13	75	COMB2SLE		32,8230	2,9449	-2,716	12,15
20	13	74	COMB2SLE		26,7527	3,1583	-4,650	12,15
20	13	172	COMB2SLE		29,9398	26,4010	-65,795	-1,18
21	14	172	COMB1		42,7247	33,3417	-71,563	-3,31
21	14	74	COMB1		48,9595	6,8239	-4,618	33,97
21	14	73	COMB1		32,2859	6,6703	-9,283	33,97
21	14	173	COMB1		41,1612	33,5316	-56,494	-3,31
21	14	172	COMB2		43,7476	35,7916	-68,370	-3,17
21	14	74	COMB2		49,3912	6,2883	-4,791	34,20
21	14	73	COMB2		32,5437	6,2215	-9,234	34,20
21	14	173	COMB2		42,4531	35,6788	-51,215	-3,17
21	14	172	COMB3	Max	0,0000	0,0000	0,000	1,18
21	14	74	COMB3	Max	0,0000	0,0000	0,000	8,06
21	14	73	COMB3	Max	0,0000	0,0000	0,000	8,06
21	14	173	COMB3	Max	0,0000	0,0000	0,000	1,18
21	14	172	COMB3	Min	0,0000	0,0000	0,000	-4,44
21	14	74	COMB3	Min	0,0000	0,0000	0,000	-4,85
21	14	73	COMB3	Min	0,0000	0,0000	0,000	-4,85
21	14	173	COMB3	Min	0,0000	0,0000	0,000	-4,44
21	14	172	COMB1SLE		28,8906	22,5393	-72,643	-2,32
21	14	74	COMB1SLE		32,7912	4,7097	-4,790	22,76
21	14	73	COMB1SLE		21,6174	4,7157	-9,653	22,76
21	14	173	COMB1SLE		27,7638	22,7528	-57,641	-2,32
21	14	172	COMB2SLE		29,5595	24,1855	-69,693	-2,23
21	14	74	COMB2SLE		33,0795	4,3521	-4,960	22,91
21	14	73	COMB2SLE		21,7891	4,4167	-9,594	22,91
21	14	173	COMB2SLE		28,6072	24,2021	-52,403	-2,23
22	15	173	COMB1		39,2658	29,2505	-67,563	-4,86
22	15	73	COMB1		47,3085	9,5433	-8,242	49,71
22	15	72	COMB1		24,0714	8,8179	-24,645	49,71
22	15	174	COMB1		37,0623	29,1371	-46,585	-4,86
22	15	173	COMB2		40,2438	31,6630	-65,406	-4,39
22	15	73	COMB2		47,6454	9,1591	-8,007	49,93
22	15	72	COMB2		24,0935	8,7297	-23,552	49,93
22	15	174	COMB2		38,2264	31,0461	-41,692	-4,39
22	15	173	COMB3	Max	0,0000	0,0000	0,000	0,97
22	15	73	COMB3	Max	0,0000	0,0000	0,000	8,97
22	15	72	COMB3	Max	0,0000	0,0000	0,000	8,97
22	15	174	COMB3	Max	0,0000	0,0000	0,000	0,97
22	15	173	COMB3	Min	0,0000	0,0000	0,000	-5,44
22	15	73	COMB3	Min	0,0000	0,0000	0,000	-5,52
22	15	72	COMB3	Min	0,0000	0,0000	0,000	-5,52
22	15	174	COMB3	Min	0,0000	0,0000	0,000	-5,44
22	15	173	COMB1SLE		26,4931	19,8708	-68,918	-3,39
22	15	73	COMB1SLE		31,7222	6,6417	-8,550	33,25
22	15	72	COMB1SLE		16,2713	6,2486	-26,091	33,25
22	15	174	COMB1SLE		24,8978	19,8960	-47,094	-3,39
22	15	173	COMB2SLE		27,1340	21,4903	-66,967	-3,08
22	15	73	COMB2SLE		31,9457	6,3866	-8,308	33,40
22	15	72	COMB2SLE		16,2762	6,1996	-24,972	33,40
22	15	174	COMB2SLE		25,6681	21,1745	-41,944	-3,08
23	16	174	COMB1		32,9013	24,7158	-69,405	-5,71
23	16	72	COMB1		44,2247	13,5409	-15,075	64,49
23	16	71	COMB1		23,4456	4,9505	-61,401	64,49
23	16	175	COMB1		29,7108	23,7255	-33,699	-5,71
23	16	174	COMB2		33,6367	27,0080	-68,990	-4,84
23	16	72	COMB2		44,3894	13,4420	-14,380	64,63
23	16	71	COMB2		23,1609	5,4023	-61,611	64,63
23	16	175	COMB2		30,6452	25,1806	-26,840	-4,84
23	16	174	COMB3	Max	0,0000	0,0000	0,000	1,18
23	16	72	COMB3	Max	0,0000	0,0000	0,000	9,85
23	16	71	COMB3	Max	0,0000	0,0000	0,000	9,85
23	16	175	COMB3	Max	0,0000	0,0000	0,000	1,18
23	16	174	COMB3	Min	0,0000	0,0000	0,000	-6,93
23	16	72	COMB3	Min	0,0000	0,0000	0,000	-7,95
23	16	71	COMB3	Min	0,0000	0,0000	0,000	-7,95
23	16	175	COMB3	Min	0,0000	0,0000	0,000	-6,93
23	16	174	COMB1SLE		22,1280	16,8989	-71,810	-4,00
23	16	72	COMB1SLE		29,7671	9,4674	-15,804	43,06
23	16	71	COMB1SLE		16,5287	3,4252	-62,631	43,06
23	16	175	COMB1SLE		19,8483	16,3161	-31,765	-4,00

23	16	174	COMB2SLE		22,6172	18,4281	-71,970	-3,42
23	16	72	COMB2SLE		29,8706	9,4077	-15,098	43,15
23	16	71	COMB2SLE		16,3410	3,7242	-62,875	43,15
23	16	175	COMB2SLE		20,5110	17,2463	-23,833	-3,42
24	17	175	COMB1		23,8534	18,6336	81,642	-4,85
24	17	71	COMB1		42,5782	17,5878	-31,738	76,80
24	17	70	COMB1		35,4763	-7,4007	-74,768	76,80
24	17	176	COMB1		19,7682	15,7326	15,867	-4,85
24	17	175	COMB2		24,9008	19,9468	72,744	-3,45
24	17	71	COMB2		42,4293	17,9861	-30,960	76,71
24	17	70	COMB2		35,5169	-6,8731	-75,275	76,71
24	17	176	COMB2		21,0487	15,7938	21,116	-3,45
24	17	175	COMB3	Max	0,0000	0,0000	0,000	2,08
24	17	71	COMB3	Max	0,0000	0,0000	0,000	10,36
24	17	70	COMB3	Max	0,0000	0,0000	0,000	10,36
24	17	176	COMB3	Max	0,0000	0,0000	0,000	2,08
24	17	175	COMB3	Min	0,0000	0,0000	0,000	-8,83
24	17	71	COMB3	Min	0,0000	0,0000	0,000	-13,61
24	17	70	COMB3	Min	0,0000	0,0000	0,000	-13,61
24	17	176	COMB3	Min	0,0000	0,0000	0,000	-8,83
24	17	175	COMB1SLE		16,3221	12,4903	75,129	-3,46
24	17	71	COMB1SLE		29,1012	12,1835	-33,416	51,09
24	17	70	COMB1SLE		25,3334	-4,8474	-74,986	51,09
24	17	176	COMB1SLE		13,7026	10,3227	22,044	-3,46
24	17	175	COMB2SLE		17,1330	13,2531	67,209	-2,52
24	17	71	COMB2SLE		28,9890	12,4620	-32,689	51,03
24	17	70	COMB2SLE		25,3623	-4,4975	-75,469	51,03
24	17	176	COMB2SLE		14,5991	10,3207	25,144	-2,52
25	18	176	COMB1		21,3576	1,1241	52,515	-2,41
25	18	70	COMB1		52,6214	13,3433	-53,664	83,80
25	18	69	COMB1		54,5727	-23,3511	-76,081	83,80
25	18	163	COMB1		19,9336	-1,7653	53,951	-2,41
25	18	176	COMB2		22,7721	1,0670	51,358	-0,27
25	18	70	COMB2		52,4977	13,9892	-53,832	83,20
25	18	69	COMB2		55,0416	-22,6469	-76,369	83,20
25	18	163	COMB2		20,7272	-2,6340	53,755	-0,27
25	18	176	COMB3	Max	0,0000	0,0000	0,000	2,76
25	18	70	COMB3	Max	0,0000	0,0000	0,000	9,71
25	18	69	COMB3	Max	0,0000	0,0000	0,000	9,71
25	18	163	COMB3	Max	0,0000	0,0000	0,000	2,76
25	18	176	COMB3	Min	0,0000	0,0000	0,000	-12,26
25	18	70	COMB3	Min	0,0000	0,0000	0,000	-24,63
25	18	69	COMB3	Min	0,0000	0,0000	0,000	-24,63
25	18	163	COMB3	Min	0,0000	0,0000	0,000	-12,26
25	18	176	COMB1SLE		15,2249	0,0732	51,465	-1,92
25	18	70	COMB1SLE		36,8892	8,9961	-54,626	55,37
25	18	69	COMB1SLE		39,0839	-15,4575	-76,027	55,37
25	18	163	COMB1SLE		14,3671	-1,8321	53,201	-1,92
25	18	176	COMB2SLE		16,1770	0,0260	50,493	-0,50
25	18	70	COMB2SLE		36,8095	9,4240	-54,802	54,97
25	18	69	COMB2SLE		39,3960	-14,9874	-76,301	54,97
25	18	163	COMB2SLE		14,8973	-2,4123	53,073	-0,50
26	19	7	COMB1		343,9385	5,7354	-82,111	43,15
26	19	142	COMB1		41,3993	-157,8301	27,332	23,78
26	19	164	COMB1		126,5656	-38,3249	54,308	23,78
26	19	106	COMB1		65,4086	-33,2750	-42,230	43,15
26	19	7	COMB2		356,4947	-17,4589	-85,221	19,74
26	19	142	COMB2		38,2966	-195,9545	24,672	13,41
26	19	164	COMB2		127,6535	-44,2721	52,540	13,41
26	19	106	COMB2		41,7121	-32,1203	-45,760	19,74
26	19	7	COMB3	Max	0,0000	0,0000	0,000	73,98
26	19	142	COMB3	Max	0,0000	0,0000	0,000	69,39
26	19	164	COMB3	Max	0,0000	0,0000	0,000	69,39
26	19	106	COMB3	Max	0,0000	0,0000	0,000	73,98
26	19	7	COMB3	Min	0,0000	0,0000	0,000	-14,93
26	19	142	COMB3	Min	0,0000	0,0000	0,000	-70,28
26	19	164	COMB3	Min	0,0000	0,0000	0,000	-70,28
26	19	106	COMB3	Min	0,0000	0,0000	0,000	-14,93
26	19	7	COMB1SLE		240,4512	3,6137	-82,061	30,73
26	19	142	COMB1SLE		27,9047	-110,8168	27,137	15,83
26	19	164	COMB1SLE		87,5313	-26,6167	54,301	15,83
26	19	106	COMB1SLE		45,5560	-23,9416	-42,459	30,73
26	19	7	COMB2SLE		248,7688	-11,7960	-85,040	15,13
26	19	142	COMB2SLE		25,8659	-136,2627	24,603	8,91
26	19	164	COMB2SLE		88,2535	-30,5784	52,596	8,91
26	19	106	COMB2SLE		29,7773	-23,1908	-45,811	15,13
27	20	144	COMB1		-22,5404	-106,6279	29,322	111,74
27	20	83	COMB1		68,1477	-113,4263	-30,588	28,28
27	20	132	COMB1		93,9212	-72,4904	-46,009	28,28
27	20	163	COMB1		10,4706	-56,3703	37,519	111,74
27	20	144	COMB2		-23,6348	-109,1392	29,895	116,22
27	20	83	COMB2		67,1834	-114,5444	-30,632	30,63
27	20	132	COMB2		93,8849	-72,8884	-46,012	30,63
27	20	163	COMB2		11,2036	-57,5818	37,709	116,22
27	20	144	COMB3	Max	0,0000	0,0000	0,000	93,89
27	20	83	COMB3	Max	0,0000	0,0000	0,000	34,29
27	20	132	COMB3	Max	0,0000	0,0000	0,000	34,29
27	20	163	COMB3	Max	0,0000	0,0000	0,000	93,89
27	20	144	COMB3	Min	0,0000	0,0000	0,000	36,54
27	20	83	COMB3	Min	0,0000	0,0000	0,000	8,68
27	20	132	COMB3	Min	0,0000	0,0000	0,000	8,68
27	20	163	COMB3	Min	0,0000	0,0000	0,000	36,54
27	20	144	COMB1SLE		-14,8957	-76,4052	29,372	78,84
27	20	83	COMB1SLE		47,2426	-80,1880	-30,418	20,28
27	20	132	COMB1SLE		65,3826	-50,9297	-45,992	20,28

27	20	163	COMB1SLE		8,4550	-40,8626	37,448	78,84
27	20	144	COMB2SLE		-15,6249	-78,0799	29,894	81,83
27	20	83	COMB2SLE		46,5992	-80,9328	-30,460	21,86
27	20	132	COMB2SLE		65,3584	-51,1950	-45,994	21,86
27	20	163	COMB2SLE		8,9433	-41,6698	37,622	81,83
28	21	106	COMB1		19,9045	2,7814	39,569	-26,71
28	21	164	COMB1		81,7770	24,7426	67,585	36,61
28	21	165	COMB1		45,0232	2,6515	53,683	36,61
28	21	108	COMB1		44,5181	24,3841	61,075	-26,71
28	21	106	COMB2		17,6212	-17,3740	51,766	-43,88
28	21	164	COMB2		80,3334	21,0125	61,757	35,81
28	21	165	COMB2		44,6083	-2,4791	48,459	35,81
28	21	108	COMB2		48,6015	11,2974	61,466	-43,88
28	21	106	COMB3	Max	0,0000	0,0000	0,000	31,27
28	21	164	COMB3	Max	0,0000	0,0000	0,000	29,71
28	21	165	COMB3	Max	0,0000	0,0000	0,000	29,71
28	21	108	COMB3	Max	0,0000	0,0000	0,000	31,27
28	21	106	COMB3	Min	0,0000	0,0000	0,000	-48,78
28	21	164	COMB3	Min	0,0000	0,0000	0,000	-5,95
28	21	165	COMB3	Min	0,0000	0,0000	0,000	-5,95
28	21	108	COMB3	Min	0,0000	0,0000	0,000	-48,78
28	21	106	COMB1SLE		13,1761	2,0986	39,985	-18,39
28	21	164	COMB1SLE		56,2067	16,9582	68,012	25,20
28	21	165	COMB1SLE		30,4344	1,7366	53,677	25,20
28	21	108	COMB1SLE		30,5836	16,9271	63,003	-18,39
28	21	106	COMB2SLE		11,7026	-11,3871	52,122	-29,84
28	21	164	COMB2SLE		55,1745	14,5413	62,336	24,66
28	21	165	COMB2SLE		30,1546	-1,6806	48,527	24,66
28	21	108	COMB2SLE		33,3050	8,2035	62,512	-29,84
29	22	108	COMB1		46,2087	15,5673	60,156	-5,17
29	22	165	COMB1		46,6512	15,2314	47,900	9,63
29	22	166	COMB1		48,5726	14,9920	56,707	9,63
29	22	110	COMB1		41,1379	14,9051	48,744	-5,17
29	22	108	COMB2		48,2888	4,6292	62,414	-14,34
29	22	165	COMB2		47,0409	8,9350	42,320	7,54
29	22	166	COMB2		49,1195	12,2749	51,991	7,54
29	22	110	COMB2		42,8021	8,1758	51,810	-14,34
29	22	108	COMB3	Max	0,0000	0,0000	0,000	23,11
29	22	165	COMB3	Max	0,0000	0,0000	0,000	13,75
29	22	166	COMB3	Max	0,0000	0,0000	0,000	13,75
29	22	110	COMB3	Max	0,0000	0,0000	0,000	23,11
29	22	108	COMB3	Min	0,0000	0,0000	0,000	-23,60
29	22	165	COMB3	Min	0,0000	0,0000	0,000	-13,38
29	22	166	COMB3	Min	0,0000	0,0000	0,000	-13,38
29	22	110	COMB3	Min	0,0000	0,0000	0,000	-23,60
29	22	108	COMB1SLE		31,7834	10,9569	61,280	-3,46
29	22	165	COMB1SLE		31,4144	10,2652	48,014	6,43
29	22	166	COMB1SLE		32,8336	10,1645	56,895	6,43
29	22	110	COMB1SLE		28,0692	10,5761	49,643	-3,46
29	22	108	COMB2SLE		33,1989	3,6361	63,174	-9,58
29	22	165	COMB2SLE		31,6643	6,0776	42,456	5,04
29	22	166	COMB2SLE		33,1842	8,3670	52,213	5,04
29	22	110	COMB2SLE		29,2069	6,0617	52,486	-9,58
30	23	110	COMB1		40,3912	10,1380	51,781	-1,64
30	23	166	COMB1		50,5334	24,0970	51,522	7,50
30	23	167	COMB1		48,4181	22,1725	56,553	7,50
30	23	112	COMB1		40,4954	11,6015	52,925	-1,64
30	23	110	COMB2		41,3479	4,2293	54,230	-7,47
30	23	166	COMB2		51,0546	21,1125	46,647	5,77
30	23	167	COMB2		49,1662	21,0731	52,038	5,77
30	23	112	COMB2		42,0563	7,9867	53,545	-7,47
30	23	110	COMB3	Max	0,0000	0,0000	0,000	17,71
30	23	166	COMB3	Max	0,0000	0,0000	0,000	8,91
30	23	167	COMB3	Max	0,0000	0,0000	0,000	8,91
30	23	112	COMB3	Max	0,0000	0,0000	0,000	17,71
30	23	110	COMB3	Min	0,0000	0,0000	0,000	-17,38
30	23	166	COMB3	Min	0,0000	0,0000	0,000	-8,70
30	23	167	COMB3	Min	0,0000	0,0000	0,000	-8,70
30	23	112	COMB3	Min	0,0000	0,0000	0,000	-17,38
30	23	110	COMB1SLE		27,6654	7,2898	52,514	-1,08
30	23	166	COMB1SLE		34,0767	16,3260	51,856	5,01
30	23	167	COMB1SLE		32,6698	15,0120	56,810	5,01
30	23	112	COMB1SLE		27,7617	8,2545	53,711	-1,08
30	23	110	COMB2SLE		28,3243	3,3296	54,806	-4,97
30	23	166	COMB2SLE		34,4057	14,3547	46,968	3,86
30	23	167	COMB2SLE		33,1552	14,2924	52,314	3,86
30	23	112	COMB2SLE		28,8075	5,8395	54,206	-4,97
31	24	112	COMB1		37,9101	10,1034	56,219	1,02
31	24	167	COMB1		50,6044	28,2333	51,197	5,35
31	24	168	COMB1		49,0116	27,9496	57,942	5,35
31	24	114	COMB1		36,3974	10,7680	58,587	1,02
31	24	112	COMB2		39,0195	7,0161	56,674	-2,74
31	24	167	COMB2		51,3901	26,8836	46,727	3,90
31	24	168	COMB2		49,9885	28,1014	53,446	3,90
31	24	114	COMB2		37,7244	9,2078	57,455	-2,74
31	24	112	COMB3	Max	0,0000	0,0000	0,000	14,15
31	24	167	COMB3	Max	0,0000	0,0000	0,000	6,32
31	24	168	COMB3	Max	0,0000	0,0000	0,000	6,32
31	24	114	COMB3	Max	0,0000	0,0000	0,000	14,15
31	24	112	COMB3	Min	0,0000	0,0000	0,000	-12,64
31	24	167	COMB3	Min	0,0000	0,0000	0,000	-6,72
31	24	168	COMB3	Min	0,0000	0,0000	0,000	-6,72
31	24	114	COMB3	Min	0,0000	0,0000	0,000	-12,64
31	24	112	COMB1SLE		26,0743	7,2099	56,982	0,73
31	24	167	COMB1SLE		34,1147	19,0847	51,531	3,56

31	24	168	COMB1SLE		33,0894	18,8849	58,266	3,56
31	24	114	COMB1SLE		25,0709	7,6082	59,389	0,73
31	24	112	COMB2SLE		26,8174	5,1482	57,331	-1,78
31	24	167	COMB2SLE		34,6242	18,1992	47,060	2,58
31	24	168	COMB2SLE		33,7273	18,9995	53,804	2,58
31	24	114	COMB2SLE		25,9456	6,5780	58,200	-1,78
32	25	114	COMB1		33,8219	10,5561	62,829	1,86
32	25	168	COMB1		49,8204	32,7966	54,290	3,96
32	25	169	COMB1		47,8539	33,0463	62,112	3,96
32	25	116	COMB1		32,3409	11,0532	67,580	1,86
32	25	114	COMB2		34,8108	9,3783	61,484	-0,64
32	25	168	COMB2		50,8059	32,7963	49,287	2,87
32	25	169	COMB2		48,9349	34,1626	56,747	2,87
32	25	116	COMB2		33,2925	11,0736	64,888	-0,64
32	25	114	COMB3	Max	0,0000	0,0000	0,000	11,44
32	25	168	COMB3	Max	0,0000	0,0000	0,000	4,71
32	25	169	COMB3	Max	0,0000	0,0000	0,000	4,71
32	25	116	COMB3	Max	0,0000	0,0000	0,000	11,44
32	25	114	COMB3	Min	0,0000	0,0000	0,000	-10,06
32	25	168	COMB3	Min	0,0000	0,0000	0,000	-5,05
32	25	169	COMB3	Min	0,0000	0,0000	0,000	-5,05
32	25	116	COMB3	Min	0,0000	0,0000	0,000	-10,06
32	25	114	COMB1SLE		23,3852	7,4297	63,607	1,28
32	25	168	COMB1SLE		33,6209	22,1362	54,723	2,63
32	25	169	COMB1SLE		32,3398	22,2893	62,525	2,63
32	25	116	COMB1SLE		22,4229	7,7080	68,315	1,28
32	25	114	COMB2SLE		24,0341	6,6548	62,232	-0,38
32	25	168	COMB2SLE		34,2620	22,1519	49,746	1,90
32	25	169	COMB2SLE		33,0457	23,0482	57,250	1,90
32	25	116	COMB2SLE		23,0390	7,7400	65,683	-0,38
33	26	116	COMB1		30,3862	11,4392	74,208	2,43
33	26	169	COMB1		47,5031	36,6031	62,305	2,48
33	26	170	COMB1		45,6710	36,9959	74,645	2,48
33	26	118	COMB1		29,4802	11,1132	81,480	2,43
33	26	116	COMB2		30,9904	11,8308	71,361	0,80
33	26	169	COMB2		48,5039	37,7050	55,343	1,74
33	26	170	COMB2		46,5709	39,0353	67,373	1,74
33	26	118	COMB2		29,8296	12,5036	78,348	0,80
33	26	116	COMB3	Max	0,0000	0,0000	0,000	9,46
33	26	169	COMB3	Max	0,0000	0,0000	0,000	3,53
33	26	170	COMB3	Max	0,0000	0,0000	0,000	3,53
33	26	118	COMB3	Max	0,0000	0,0000	0,000	9,46
33	26	116	COMB3	Min	0,0000	0,0000	0,000	-8,38
33	26	169	COMB3	Min	0,0000	0,0000	0,000	-3,97
33	26	170	COMB3	Min	0,0000	0,0000	0,000	-3,97
33	26	118	COMB3	Min	0,0000	0,0000	0,000	-8,38
33	26	116	COMB1SLE		21,1499	7,9333	74,782	1,65
33	26	169	COMB1SLE		32,1075	24,6633	62,851	1,64
33	26	170	COMB1SLE		30,9121	24,9128	74,968	1,64
33	26	118	COMB1SLE		20,5643	7,6755	81,761	1,65
33	26	116	COMB2SLE		21,5387	8,2083	72,051	0,57
33	26	169	COMB2SLE		32,7554	25,4171	56,047	1,14
33	26	170	COMB2SLE		31,5005	26,2839	68,030	1,14
33	26	118	COMB2SLE		20,7889	8,6108	78,810	0,57
34	27	118	COMB1		29,0130	11,1846	-89,407	3,31
34	27	170	COMB1		45,2299	38,2806	86,457	1,00
34	27	171	COMB1		44,7937	37,3643	-73,647	1,00
34	27	120	COMB1		29,2861	9,3263	-82,389	3,31
34	27	118	COMB2		29,0710	12,8803	88,458	2,34
34	27	170	COMB2		45,7327	40,6518	80,192	0,58
34	27	171	COMB2		45,4858	40,0595	-71,443	0,58
34	27	120	COMB2		29,2214	11,5774	-83,266	2,34
34	27	118	COMB3	Max	0,0000	0,0000	0,000	8,10
34	27	170	COMB3	Max	0,0000	0,0000	0,000	2,68
34	27	171	COMB3	Max	0,0000	0,0000	0,000	2,68
34	27	120	COMB3	Max	0,0000	0,0000	0,000	8,10
34	27	118	COMB3	Min	0,0000	0,0000	0,000	-7,13
34	27	170	COMB3	Min	0,0000	0,0000	0,000	-3,29
34	27	171	COMB3	Min	0,0000	0,0000	0,000	-3,29
34	27	120	COMB3	Min	0,0000	0,0000	0,000	-7,13
34	27	118	COMB1SLE		20,2569	7,7213	-89,526	2,24
34	27	170	COMB1SLE		30,6216	25,7614	86,313	0,65
34	27	171	COMB1SLE		30,2983	25,1896	-74,441	0,65
34	27	120	COMB1SLE		20,4224	6,4814	-82,791	2,24
34	27	118	COMB2SLE		20,2966	8,8507	88,449	1,59
34	27	170	COMB2SLE		30,9568	27,3422	80,394	0,37
34	27	171	COMB2SLE		30,7547	26,9915	-72,606	0,37
34	27	120	COMB2SLE		20,3820	7,9793	-83,673	1,59
35	28	120	COMB1		30,6490	8,7212	-74,395	4,95
35	28	171	COMB1		45,5873	35,0905	-66,798	-0,33
35	28	172	COMB1		46,2324	32,9078	-54,814	-0,33
35	28	122	COMB1		31,6287	5,4309	-70,747	4,95
35	28	120	COMB2		30,5892	10,9797	-74,043	4,53
35	28	171	COMB2		46,3599	37,6536	-63,951	-0,44
35	28	172	COMB2		47,4403	35,2606	-51,545	-0,44
35	28	122	COMB2		31,6246	7,8042	-69,924	4,53
35	28	120	COMB3	Max	0,0000	0,0000	0,000	7,33
35	28	171	COMB3	Max	0,0000	0,0000	0,000	2,19
35	28	172	COMB3	Max	0,0000	0,0000	0,000	2,19
35	28	122	COMB3	Max	0,0000	0,0000	0,000	7,33
35	28	120	COMB3	Min	0,0000	0,0000	0,000	-5,94
35	28	171	COMB3	Min	0,0000	0,0000	0,000	-2,95
35	28	172	COMB3	Min	0,0000	0,0000	0,000	-2,95
35	28	122	COMB3	Min	0,0000	0,0000	0,000	-5,94
35	28	120	COMB1SLE		21,3046	6,1114	-75,010	3,35

35	28	171	COMB1SLE		30,8033	23,6841	-67,537	-0,25
35	28	172	COMB1SLE		31,1885	22,2668	-55,347	-0,25
35	28	122	COMB1SLE		21,9344	3,9193	-71,363	3,35
35	28	120	COMB2SLE		21,2630	7,6188	-74,742	3,07
35	28	171	COMB2SLE		31,3094	25,4018	-64,894	-0,32
35	28	172	COMB2SLE		31,9843	23,8448	-52,141	-0,32
35	28	122	COMB2SLE		21,9264	5,5068	-70,627	3,07
36	29	122	COMB1		34,3512	4,6238	-65,146	7,67
36	29	172	COMB1		46,3277	29,0031	-56,944	-1,23
36	29	173	COMB1		46,9212	26,1509	-47,623	-1,23
36	29	124	COMB1		35,2340	0,1845	-64,135	7,67
36	29	122	COMB2		34,4783	6,8822	-63,907	7,75
36	29	172	COMB2		47,4387	31,4048	-54,708	-1,04
36	29	173	COMB2		48,2552	28,2779	-45,563	-1,04
36	29	124	COMB2		35,3654	2,3680	-63,063	7,75
36	29	122	COMB3	Max	0,0000	0,0000	0,000	7,21
36	29	172	COMB3	Max	0,0000	0,0000	0,000	2,21
36	29	173	COMB3	Max	0,0000	0,0000	0,000	2,21
36	29	124	COMB3	Max	0,0000	0,0000	0,000	7,21
36	29	122	COMB3	Min	0,0000	0,0000	0,000	-4,54
36	29	172	COMB3	Min	0,0000	0,0000	0,000	-2,89
36	29	173	COMB3	Min	0,0000	0,0000	0,000	-2,89
36	29	124	COMB3	Min	0,0000	0,0000	0,000	-4,54
36	29	122	COMB1SLE		23,7316	3,4113	-65,772	5,20
36	29	172	COMB1SLE		31,2432	19,6484	-57,396	-0,84
36	29	173	COMB1SLE		31,5977	17,7515	-47,822	-0,84
36	29	124	COMB1SLE		24,3079	0,4248	-64,688	5,20
36	29	122	COMB2SLE		23,8069	4,9263	-64,612	5,26
36	29	172	COMB2SLE		31,9767	21,2566	-55,205	-0,71
36	29	173	COMB2SLE		32,4836	19,1729	-45,769	-0,71
36	29	124	COMB2SLE		24,3870	1,8889	-63,674	5,26
37	30	124	COMB1		38,9912	-0,4796	-59,925	11,65
37	30	173	COMB1		45,4632	21,4324	-52,250	-1,18
37	30	174	COMB1		45,4255	17,4961	-43,207	-1,18
37	30	126	COMB1		39,1682	-6,0967	-60,446	11,65
37	30	124	COMB2		39,2564	1,5922	-58,738	12,22
37	30	173	COMB2		46,6334	23,6746	-50,706	-0,64
37	30	174	COMB2		46,6333	19,3579	-41,827	-0,64
37	30	126	COMB2		39,3282	-4,2284	-59,603	12,22
37	30	124	COMB3	Max	0,0000	0,0000	0,000	8,15
37	30	173	COMB3	Max	0,0000	0,0000	0,000	3,10
37	30	174	COMB3	Max	0,0000	0,0000	0,000	3,10
37	30	126	COMB3	Max	0,0000	0,0000	0,000	8,15
37	30	124	COMB3	Min	0,0000	0,0000	0,000	-3,01
37	30	173	COMB3	Min	0,0000	0,0000	0,000	-2,97
37	30	174	COMB3	Min	0,0000	0,0000	0,000	-2,97
37	30	126	COMB3	Min	0,0000	0,0000	0,000	-3,01
37	30	124	COMB1SLE		26,8194	-0,0068	-60,436	7,94
37	30	173	COMB1SLE		30,6038	14,5928	-52,475	-0,78
37	30	174	COMB1SLE		30,5311	11,9176	-43,155	-0,78
37	30	126	COMB1SLE		26,9268	-3,8175	-60,896	7,94
37	30	124	COMB2SLE		26,9864	1,3842	-59,296	8,32
37	30	173	COMB2SLE		31,3806	16,0910	-50,939	-0,42
37	30	174	COMB2SLE		31,3371	13,1580	-41,773	-0,42
37	30	126	COMB2SLE		27,0264	-2,5649	-60,087	8,32
38	31	126	COMB1		44,0502	-6,6901	-56,841	16,61
38	31	174	COMB1		41,7846	12,5547	-48,908	1,09
38	31	175	COMB1		40,2194	6,3294	-39,133	1,09
38	31	128	COMB1		43,0207	-13,4944	-58,121	16,61
38	31	126	COMB2		44,3284	-4,9142	-55,956	17,69
38	31	174	COMB2		42,8155	14,5479	-47,778	2,05
38	31	175	COMB2		41,0926	7,7980	-38,172	2,05
38	31	128	COMB2		43,0936	-12,0661	-57,608	17,69
38	31	126	COMB3	Max	0,0000	0,0000	0,000	10,29
38	31	174	COMB3	Max	0,0000	0,0000	0,000	5,67
38	31	175	COMB3	Max	0,0000	0,0000	0,000	5,67
38	31	128	COMB3	Max	0,0000	0,0000	0,000	10,29
38	31	126	COMB3	Min	0,0000	0,0000	0,000	-1,30
38	31	174	COMB3	Min	0,0000	0,0000	0,000	-2,78
38	31	175	COMB3	Min	0,0000	0,0000	0,000	-2,78
38	31	128	COMB3	Min	0,0000	0,0000	0,000	-1,30
38	31	126	COMB1SLE		30,2269	-4,2352	-57,236	11,37
38	31	174	COMB1SLE		28,0426	8,6392	-48,920	0,82
38	31	175	COMB1SLE		26,9321	4,3222	-38,810	0,82
38	31	128	COMB1SLE		29,5132	-8,8823	-58,471	11,37
38	31	126	COMB2SLE		30,4051	-3,0440	-56,380	12,09
38	31	174	COMB2SLE		28,7297	9,9681	-47,786	1,47
38	31	175	COMB2SLE		27,5185	5,2970	-37,844	1,47
38	31	128	COMB2SLE		29,5576	-7,9260	-57,976	12,09
39	32	128	COMB1		49,9741	-14,9948	-54,594	21,43
39	32	175	COMB1		32,8866	2,7129	-45,387	8,84
39	32	176	COMB1		28,1388	-8,1136	-33,856	8,84
39	32	130	COMB1		46,2327	-22,7566	-55,116	21,43
39	32	128	COMB2		50,1568	-13,6551	-54,062	23,01
39	32	175	COMB2		33,5937	4,3187	-44,470	10,40
39	32	176	COMB2		28,4290	-7,2170	-33,164	10,40
39	32	130	COMB2		46,1239	-21,9314	-54,911	23,01
39	32	128	COMB3	Max	0,0000	0,0000	0,000	13,59
39	32	175	COMB3	Max	0,0000	0,0000	0,000	12,20
39	32	176	COMB3	Max	0,0000	0,0000	0,000	12,20
39	32	130	COMB3	Max	0,0000	0,0000	0,000	13,59
39	32	128	COMB3	Min	0,0000	0,0000	0,000	0,55
39	32	175	COMB3	Min	0,0000	0,0000	0,000	-1,10
39	32	176	COMB3	Min	0,0000	0,0000	0,000	-1,10
39	32	130	COMB3	Min	0,0000	0,0000	0,000	0,55

39	32	128	COMB1SLE		34,2829	-9,9899	-54,872	14,76
39	32	175	COMB1SLE		21,8785	2,0238	-45,077	6,27
39	32	176	COMB1SLE		18,6112	-5,6123	-33,096	6,27
39	32	130	COMB1SLE		31,6728	-15,3253	-55,327	14,76
39	32	128	COMB2SLE		34,4007	-9,0928	-54,356	15,81
39	32	175	COMB2SLE		22,3535	3,0907	-44,139	7,30
39	32	176	COMB2SLE		18,8125	-5,0224	-32,393	7,30
39	32	130	COMB2SLE		31,5991	-14,7740	-55,129	15,81
40	33	130	COMB1		59,3952	-29,4915	-51,360	22,73
40	33	176	COMB1		12,1567	-5,1506	-36,483	33,94
40	33	163	COMB1		0,0260	-31,8361	-16,620	33,94
40	33	132	COMB1		51,4524	-36,7809	-48,374	22,73
40	33	130	COMB2		59,4273	-28,8063	-51,148	24,75
40	33	176	COMB2		12,3303	-4,1218	-34,971	36,46
40	33	163	COMB2		-0,5695	-31,8318	-15,787	36,46
40	33	132	COMB2		51,0124	-36,7251	-48,391	24,75
40	33	130	COMB3	Max	0,0000	0,0000	0,000	17,93
40	33	176	COMB3	Max	0,0000	0,0000	0,000	31,51
40	33	163	COMB3	Max	0,0000	0,0000	0,000	31,51
40	33	132	COMB3	Max	0,0000	0,0000	0,000	17,93
40	33	130	COMB3	Min	0,0000	0,0000	0,000	2,11
40	33	176	COMB3	Min	0,0000	0,0000	0,000	6,87
40	33	163	COMB3	Min	0,0000	0,0000	0,000	6,87
40	33	132	COMB3	Min	0,0000	0,0000	0,000	2,11
40	33	130	COMB1SLE		40,8783	-20,2224	-51,481	15,82
40	33	176	COMB1SLE		7,5282	-3,2565	-34,228	23,91
40	33	163	COMB1SLE		-0,5522	-22,4526	-14,596	23,91
40	33	132	COMB1SLE		35,2759	-25,3275	-48,331	15,82
40	33	130	COMB2SLE		40,8987	-19,7647	-51,276	17,17
40	33	176	COMB2SLE		7,6695	-2,5962	-32,489	25,59
40	33	163	COMB2SLE		-0,9271	-22,4719	-13,753	25,59
40	33	132	COMB2SLE		34,9825	-25,2902	-48,347	17,17
41	34	3	COMB1		47,5127	-68,1871	19,699	-78,35
41	34	143	COMB1		32,1553	-61,6464	-22,723	-4,31
41	34	177	COMB1		32,0835	-36,3438	-38,141	-4,31
41	34	68	COMB1		6,6783	-78,1370	30,237	-78,35
41	34	3	COMB2		47,9576	-69,8921	20,157	-79,48
41	34	143	COMB2		31,1715	-61,7681	-22,425	-2,81
41	34	177	COMB2		31,5660	-35,6824	-37,966	-2,81
41	34	68	COMB2		6,8422	-80,3240	30,722	-79,48
41	34	3	COMB3	Max	0,0000	0,0000	0,000	43,28
41	34	143	COMB3	Max	0,0000	0,0000	0,000	23,01
41	34	177	COMB3	Max	0,0000	0,0000	0,000	23,01
41	34	68	COMB3	Max	0,0000	0,0000	0,000	43,28
41	34	3	COMB3	Min	0,0000	0,0000	0,000	-6,85
41	34	143	COMB3	Min	0,0000	0,0000	0,000	0,10
41	34	177	COMB3	Min	0,0000	0,0000	0,000	0,10
41	34	68	COMB3	Min	0,0000	0,0000	0,000	-6,85
41	34	3	COMB1SLE		31,9794	-49,0747	20,021	-51,02
41	34	143	COMB1SLE		22,3960	-44,3864	-23,149	-2,11
41	34	177	COMB1SLE		23,0079	-26,2612	-38,578	-2,11
41	34	68	COMB1SLE		4,9593	-55,4523	30,068	-51,02
41	34	3	COMB2SLE		32,2827	-50,2180	20,452	-51,78
41	34	143	COMB2SLE		21,7353	-44,4626	-22,874	-1,10
41	34	177	COMB2SLE		22,6608	-25,8181	-38,423	-1,10
41	34	68	COMB2SLE		5,0655	-56,9072	30,527	-51,78
42	35	141	COMB1		-6,0000	-40,0048	70,032	-65,20
42	35	9	COMB1		53,9704	7,4752	-4,697	138,50
42	35	55	COMB1		-11,6954	-24,1259	-43,999	138,50
42	35	178	COMB1		20,6244	-8,3019	72,009	-65,20
42	35	141	COMB2		-7,1976	-31,9853	74,825	-53,73
42	35	9	COMB2		57,7364	7,6692	-2,362	144,04
42	35	55	COMB2		-10,5809	-19,4413	-48,529	144,04
42	35	178	COMB2		10,5447	-5,6271	75,471	-53,73
42	35	141	COMB3	Max	0,0000	0,0000	0,000	10,76
42	35	9	COMB3	Max	0,0000	0,0000	0,000	41,32
42	35	55	COMB3	Max	0,0000	0,0000	0,000	41,32
42	35	178	COMB3	Max	0,0000	0,0000	0,000	10,76
42	35	141	COMB3	Min	0,0000	0,0000	0,000	-43,58
42	35	9	COMB3	Min	0,0000	0,0000	0,000	-24,38
42	35	55	COMB3	Min	0,0000	0,0000	0,000	-24,38
42	35	178	COMB3	Min	0,0000	0,0000	0,000	-43,58
42	35	141	COMB1SLE		-3,9914	-27,2482	69,698	-44,56
42	35	9	COMB1SLE		36,2001	4,9586	-4,851	92,90
42	35	55	COMB1SLE		-7,9408	-16,4817	-43,112	92,90
42	35	178	COMB1SLE		14,4166	-5,5817	71,778	-44,56
42	35	141	COMB2SLE		-4,8154	-21,8764	74,211	-36,92
42	35	9	COMB2SLE		38,7036	5,0952	-2,521	96,59
42	35	55	COMB2SLE		-7,2185	-13,3380	-47,123	96,59
42	35	178	COMB2SLE		7,6855	-3,7873	74,857	-36,92
43	36	178	COMB1		18,7643	-23,6915	-72,652	4,97
43	36	55	COMB1		26,8634	-13,5074	17,314	103,67
43	36	56	COMB1		3,3660	-28,9258	70,095	103,67
43	36	179	COMB1		-6,4066	-32,8662	-43,705	4,97
43	36	178	COMB2		11,7674	-24,8143	-67,773	4,39
43	36	55	COMB2		29,7836	-8,4145	14,862	109,76
43	36	56	COMB2		3,4186	-26,9221	73,339	109,76
43	36	179	COMB2		-7,7590	-36,5455	-37,839	4,39
43	36	178	COMB3	Max	0,0000	0,0000	0,000	23,44
43	36	55	COMB3	Max	0,0000	0,0000	0,000	29,54
43	36	56	COMB3	Max	0,0000	0,0000	0,000	29,54
43	36	179	COMB3	Max	0,0000	0,0000	0,000	23,44
43	36	178	COMB3	Min	0,0000	0,0000	0,000	-9,46
43	36	55	COMB3	Min	0,0000	0,0000	0,000	-21,80
43	36	56	COMB3	Min	0,0000	0,0000	0,000	-21,80

43	36	179	COMB3	Min	0,0000	0,0000	0,000	-9,46
43	36	178	COMB1SLE		13,1172	-15,8465	-72,623	3,78
43	36	55	COMB1SLE		18,0759	-9,5439	17,667	69,37
43	36	56	COMB1SLE		2,5136	-19,5319	69,520	69,37
43	36	179	COMB1SLE		-4,2900	-22,3492	-43,457	3,78
43	36	178	COMB2SLE		8,4504	-16,5928	-67,868	3,39
43	36	55	COMB2SLE		20,0073	-6,1333	15,299	73,43
43	36	56	COMB2SLE		2,5228	-18,1703	72,651	73,43
43	36	179	COMB2SLE		-5,1803	-24,8134	-37,739	3,39
44	37	179	COMB1		-19,2731	-33,1569	-61,535	-5,84
44	37	56	COMB1		7,8002	4,6118	40,409	84,23
44	37	57	COMB1		-0,8643	-34,6312	88,176	84,23
44	37	180	COMB1		-20,6461	-33,4426	-40,426	-5,84
44	37	179	COMB2		-22,2630	-35,8883	-49,454	-7,10
44	37	56	COMB2		8,9868	7,5533	-10,234	88,95
44	37	57	COMB2		-0,4844	-34,6259	-88,747	88,95
44	37	180	COMB2		-20,9870	-36,8448	-32,848	-7,10
44	37	179	COMB3	Max	0,0000	0,0000	0,000	10,12
44	37	56	COMB3	Max	0,0000	0,0000	0,000	21,25
44	37	57	COMB3	Max	0,0000	0,0000	0,000	21,25
44	37	180	COMB3	Max	0,0000	0,0000	0,000	10,12
44	37	179	COMB3	Min	0,0000	0,0000	0,000	-9,53
44	37	56	COMB3	Min	0,0000	0,0000	0,000	-13,54
44	37	57	COMB3	Min	0,0000	0,0000	0,000	-13,54
44	37	180	COMB3	Min	0,0000	0,0000	0,000	-9,53
44	37	179	COMB1SLE		-13,1532	-22,2943	-61,206	-3,87
44	37	56	COMB1SLE		5,3585	3,0424	41,306	56,41
44	37	57	COMB1SLE		-0,5343	-23,1685	87,945	56,41
44	37	180	COMB1SLE		-14,0246	-22,5565	-39,807	-3,87
44	37	179	COMB2SLE		-15,1196	-24,1420	-49,000	-4,72
44	37	56	COMB2SLE		6,0089	5,1442	-4,513	59,56
44	37	57	COMB2SLE		-0,2911	-23,1549	-88,990	59,56
44	37	180	COMB2SLE		-14,2281	-24,8485	-32,367	-4,72
45	38	180	COMB1		-25,5547	-38,7456	-55,607	-2,67
45	38	57	COMB1		4,0472	-10,0080	87,671	64,68
45	38	58	COMB1		-0,9721	-41,3708	89,268	64,68
45	38	181	COMB1		-27,3382	-40,0885	-38,326	-2,67
45	38	180	COMB2		-27,3153	-41,2893	-46,343	-4,41
45	38	57	COMB2		4,8239	-8,7232	-84,537	68,21
45	38	58	COMB2		-1,1258	-41,9345	-88,170	68,21
45	38	181	COMB2		-27,1309	-42,5447	-32,617	-4,41
45	38	180	COMB3	Max	0,0000	0,0000	0,000	8,80
45	38	57	COMB3	Max	0,0000	0,0000	0,000	15,34
45	38	58	COMB3	Max	0,0000	0,0000	0,000	15,34
45	38	181	COMB3	Max	0,0000	0,0000	0,000	8,80
45	38	180	COMB3	Min	0,0000	0,0000	0,000	-7,37
45	38	57	COMB3	Min	0,0000	0,0000	0,000	-9,59
45	38	58	COMB3	Min	0,0000	0,0000	0,000	-9,59
45	38	181	COMB3	Min	0,0000	0,0000	0,000	-7,37
45	38	180	COMB1SLE		-17,3500	-26,0663	-55,132	-1,73
45	38	57	COMB1SLE		2,7551	-6,6891	87,130	43,31
45	38	58	COMB1SLE		-0,6187	-27,6762	89,085	43,31
45	38	181	COMB1SLE		-18,5147	-27,0513	-37,649	-1,73
45	38	180	COMB2SLE		-18,4986	-27,7872	-45,842	-2,89
45	38	57	COMB2SLE		3,2478	-5,8074	-85,143	45,67
45	38	58	COMB2SLE		-0,7291	-28,0441	-88,362	45,67
45	38	181	COMB2SLE		-18,3572	-28,7081	-32,088	-2,89
46	39	181	COMB1		-32,2899	-42,7455	-50,875	-2,33
46	39	58	COMB1		2,6964	-22,9954	-89,616	46,94
46	39	59	COMB1		-1,5115	-45,7580	89,878	46,94
46	39	182	COMB1		-33,1675	-43,3566	-36,122	-2,33
46	39	181	COMB2		-32,8983	-44,8116	-42,350	-3,88
46	39	58	COMB2		2,8541	-22,6020	-85,807	49,44
46	39	59	COMB2		-1,9376	-46,6550	-88,054	49,44
46	39	182	COMB2		-32,4451	-45,1536	-30,831	-3,88
46	39	181	COMB3	Max	0,0000	0,0000	0,000	6,61
46	39	58	COMB3	Max	0,0000	0,0000	0,000	11,38
46	39	59	COMB3	Max	0,0000	0,0000	0,000	11,38
46	39	182	COMB3	Max	0,0000	0,0000	0,000	6,61
46	39	181	COMB3	Min	0,0000	0,0000	0,000	-5,87
46	39	58	COMB3	Min	0,0000	0,0000	0,000	-7,19
46	39	59	COMB3	Min	0,0000	0,0000	0,000	-7,19
46	39	182	COMB3	Min	0,0000	0,0000	0,000	-5,87
46	39	181	COMB1SLE		-21,8756	-28,7824	-50,121	-1,53
46	39	58	COMB1SLE		1,8333	-15,3752	-89,865	31,43
46	39	59	COMB1SLE		-0,9995	-30,6127	89,742	31,43
46	39	182	COMB1SLE		-22,4194	-29,2606	-35,245	-1,53
46	39	181	COMB2SLE		-22,2532	-30,1879	-41,652	-2,56
46	39	58	COMB2SLE		1,9282	-15,1027	-86,074	33,10
46	39	59	COMB2SLE		-1,2888	-31,2055	-88,197	33,10
46	39	182	COMB2SLE		-21,9194	-30,4770	-30,169	-2,56
47	40	182	COMB1		-37,0876	-44,6435	-46,381	-1,56
47	40	59	COMB1		1,0037	-33,1812	-89,918	30,01
47	40	60	COMB1		-1,9309	-47,6588	89,443	30,01
47	40	183	COMB1		-37,6864	-44,9824	-32,019	-1,56
47	40	182	COMB2		-36,9117	-46,1994	-37,648	-2,78
47	40	59	COMB2		0,7442	-33,3335	-87,476	31,70
47	40	60	COMB2		-2,5389	-48,7085	-88,880	31,70
47	40	183	COMB2		-36,5865	-46,2469	-26,873	-2,78
47	40	182	COMB3	Max	0,0000	0,0000	0,000	5,27
47	40	59	COMB3	Max	0,0000	0,0000	0,000	8,73
47	40	60	COMB3	Max	0,0000	0,0000	0,000	8,73
47	40	183	COMB3	Max	0,0000	0,0000	0,000	5,27
47	40	182	COMB3	Min	0,0000	0,0000	0,000	-4,57
47	40	59	COMB3	Min	0,0000	0,0000	0,000	-6,16

47	40	60	COMB3	Min	0,0000	0,0000	0,000	-6,16
47	40	183	COMB3	Min	0,0000	0,0000	0,000	-4,57
47	40	182	COMB1SLE		-25,0744	-30,0891	-45,214	-1,01
47	40	59	COMB1SLE		0,6828	-22,1978	89,915	20,09
47	40	60	COMB1SLE		-1,2979	-31,8856	89,326	20,09
47	40	183	COMB1SLE		-25,4287	-30,3852	-30,830	-1,01
47	40	182	COMB2SLE		-24,9264	-31,1572	-36,715	-1,83
47	40	59	COMB2SLE		0,5039	-22,2935	-87,653	21,22
47	40	60	COMB2SLE		-1,7070	-32,5816	-89,001	21,22
47	40	183	COMB2SLE		-24,6785	-31,2451	-26,058	-1,83
48	41	183	COMB1		-40,6232	-44,9486	-36,542	-0,60
48	41	60	COMB1		-0,5261	-40,6506	89,247	13,62
48	41	61	COMB1		-2,3242	-47,1126	88,521	13,62
48	41	184	COMB1		-40,9122	-45,1030	-21,729	-0,60
48	41	183	COMB2		-39,7737	-46,1712	-27,668	-1,46
48	41	60	COMB2		-1,0403	-41,1698	-89,092	14,70
48	41	61	COMB2		-3,0383	-48,2253	89,851	14,70
48	41	184	COMB2		-39,5329	-45,9838	-17,800	-1,46
48	41	183	COMB3	Max	0,0000	0,0000	0,000	4,38
48	41	60	COMB3	Max	0,0000	0,0000	0,000	6,99
48	41	61	COMB3	Max	0,0000	0,0000	0,000	6,99
48	41	184	COMB3	Max	0,0000	0,0000	0,000	4,38
48	41	183	COMB3	Min	0,0000	0,0000	0,000	-3,45
48	41	60	COMB3	Min	0,0000	0,0000	0,000	-6,05
48	41	61	COMB3	Min	0,0000	0,0000	0,000	-6,05
48	41	184	COMB3	Min	0,0000	0,0000	0,000	-3,45
48	41	183	COMB1SLE		-27,4001	-30,3534	-34,485	-0,37
48	41	60	COMB1SLE		-0,3589	-27,2031	89,116	9,11
48	41	61	COMB1SLE		-1,5861	-31,5194	88,412	9,11
48	41	184	COMB1SLE		-27,5519	-30,5186	-20,237	-0,37
48	41	183	COMB2SLE		-26,8049	-31,1973	-26,476	-0,95
48	41	60	COMB2SLE		-0,7052	-27,5457	-89,227	9,83
48	41	61	COMB2SLE		-2,0649	-32,2586	89,740	9,83
48	41	184	COMB2SLE		-26,6237	-31,1145	-16,971	-0,95
49	42	184	COMB1		-41,9994	-44,6600	-5,452	0,59
49	42	61	COMB1		-1,9964	-45,5770	88,118	-2,47
49	42	62	COMB1		-2,8310	-44,1605	87,090	-2,47
49	42	185	COMB1		-42,0100	-44,6764	9,027	0,59
49	42	184	COMB2		-40,7074	-45,5877	-7,217	5,583E-02
49	42	61	COMB2		-2,6529	-46,3436	89,234	-1,84
49	42	62	COMB2		-3,5956	-45,2905	88,091	-1,84
49	42	185	COMB2		-40,6333	-45,1090	2,510	5,583E-02
49	42	184	COMB3	Max	0,0000	0,0000	0,000	3,95
49	42	61	COMB3	Max	0,0000	0,0000	0,000	5,83
49	42	62	COMB3	Max	0,0000	0,0000	0,000	5,83
49	42	185	COMB3	Max	0,0000	0,0000	0,000	3,95
49	42	184	COMB3	Min	0,0000	0,0000	0,000	-2,49
49	42	61	COMB3	Min	0,0000	0,0000	0,000	-6,50
49	42	62	COMB3	Min	0,0000	0,0000	0,000	-6,50
49	42	185	COMB3	Min	0,0000	0,0000	0,000	-2,49
49	42	184	COMB1SLE		-28,2452	-30,2506	-5,131	0,44
49	42	61	COMB1SLE		-1,3687	-30,5070	88,001	-1,67
49	42	62	COMB1SLE		-1,9661	-29,5430	86,971	-1,67
49	42	185	COMB1SLE		-28,2749	-30,2581	7,628	0,44
49	42	184	COMB2SLE		-27,3847	-30,8682	-6,915	8,576E-02
49	42	61	COMB2SLE		-1,8087	-31,0157	89,114	-1,25
49	42	62	COMB2SLE		-2,4779	-30,2943	87,972	-1,25
49	42	185	COMB2SLE		-27,3499	-30,5539	2,076	8,576E-02
50	43	185	COMB1		-40,2454	-44,8313	19,056	1,87
50	43	62	COMB1		-3,5712	-48,0906	86,732	-18,41
50	43	63	COMB1		-3,7423	-38,8627	84,858	-18,41
50	43	186	COMB1		-40,1310	-44,4610	34,347	1,87
50	43	185	COMB2		-39,0753	-45,1353	12,639	1,65
50	43	62	COMB2		-4,2895	-49,0306	87,410	-18,12
50	43	63	COMB2		-4,5092	-39,9932	85,515	-18,12
50	43	186	COMB2		-39,0988	-44,2979	25,849	1,65
50	43	185	COMB3	Max	0,0000	0,0000	0,000	3,96
50	43	62	COMB3	Max	0,0000	0,0000	0,000	5,09
50	43	63	COMB3	Max	0,0000	0,0000	0,000	5,09
50	43	186	COMB3	Max	0,0000	0,0000	0,000	3,96
50	43	185	COMB3	Min	0,0000	0,0000	0,000	-1,72
50	43	62	COMB3	Min	0,0000	0,0000	0,000	-7,22
50	43	63	COMB3	Min	0,0000	0,0000	0,000	-7,22
50	43	186	COMB3	Min	0,0000	0,0000	0,000	-1,72
50	43	185	COMB1SLE		-27,1196	-30,3266	17,329	1,32
50	43	62	COMB1SLE		-2,4645	-32,1978	86,607	-12,35
50	43	63	COMB1SLE		-2,6455	-26,0006	84,689	-12,35
50	43	186	COMB1SLE		-27,1193	-30,0184	32,234	1,32
50	43	185	COMB2SLE		-26,3214	-30,5474	11,578	1,18
50	43	62	COMB2SLE		-2,9449	-32,8230	87,284	-12,15
50	43	63	COMB2SLE		-3,1583	-26,7527	85,350	-12,15
50	43	186	COMB2SLE		-26,4010	-29,9398	24,205	1,18
51	44	186	COMB1		-37,0162	-43,6838	25,655	3,11
51	44	63	COMB1		-5,5705	-48,3179	84,925	-34,24
51	44	64	COMB1		-5,5060	-31,4016	80,521	-34,24
51	44	187	COMB1		-36,6589	-42,7436	44,544	3,11
51	44	186	COMB2		-35,7916	-43,7476	21,630	3,17
51	44	63	COMB2		-6,2883	-49,3912	85,209	-34,20
51	44	64	COMB2		-6,2215	-32,5437	80,766	-34,20
51	44	187	COMB2		-35,6788	-42,4531	38,785	3,17
51	44	186	COMB3	Max	0,0000	0,0000	0,000	4,44
51	44	63	COMB3	Max	0,0000	0,0000	0,000	4,85
51	44	64	COMB3	Max	0,0000	0,0000	0,000	4,85
51	44	187	COMB3	Max	0,0000	0,0000	0,000	4,44
51	44	186	COMB3	Min	0,0000	0,0000	0,000	-1,18

51	44	63	COMB3	Min	0,0000	0,0000	0,000	-8,06
51	44	64	COMB3	Min	0,0000	0,0000	0,000	-8,06
51	44	187	COMB3	Min	0,0000	0,0000	0,000	-1,18
51	44	186	COMB1SLE		-25,0189	-29,5000	24,026	2,18
51	44	63	COMB1SLE		-3,8727	-32,3648	84,755	-22,93
51	44	64	COMB1SLE		-3,9387	-21,0287	80,153	-22,93
51	44	187	COMB1SLE		-24,8728	-28,7835	43,401	2,18
51	44	186	COMB2SLE		-24,1855	-29,5595	20,307	2,23
51	44	63	COMB2SLE		-4,3521	-33,0795	85,040	-22,91
51	44	64	COMB2SLE		-4,4167	-21,7891	80,406	-22,91
51	44	187	COMB2SLE		-24,2021	-28,6072	37,597	2,23
52	45	187	COMB1		-33,0056	-40,1733	26,837	4,05
52	45	64	COMB1		-8,4988	-46,4458	82,106	-49,74
52	45	65	COMB1		-8,1811	-22,8520	66,589	-49,74
52	45	188	COMB1		-32,0135	-38,4423	53,479	4,05
52	45	187	COMB2		-31,6630	-40,2438	24,594	4,39
52	45	64	COMB2		-9,1591	-47,6454	81,993	-49,93
52	45	65	COMB2		-8,7297	-24,0935	66,448	-49,93
52	45	188	COMB2		-31,0461	-38,2264	48,308	4,39
52	45	187	COMB3	Max	0,0000	0,0000	0,000	5,44
52	45	64	COMB3	Max	0,0000	0,0000	0,000	5,52
52	45	65	COMB3	Max	0,0000	0,0000	0,000	5,52
52	45	188	COMB3	Max	0,0000	0,0000	0,000	5,44
52	45	187	COMB3	Min	0,0000	0,0000	0,000	-0,97
52	45	64	COMB3	Min	0,0000	0,0000	0,000	-8,97
52	45	65	COMB3	Min	0,0000	0,0000	0,000	-8,97
52	45	188	COMB3	Min	0,0000	0,0000	0,000	-0,97
52	45	187	COMB1SLE		-22,3967	-27,0757	25,001	2,85
52	45	64	COMB1SLE		-5,9470	-31,1455	81,802	-33,27
52	45	65	COMB1SLE		-5,8349	-15,4476	65,103	-33,27
52	45	188	COMB1SLE		-21,8207	-25,8108	53,577	2,85
52	45	187	COMB2SLE		-21,4903	-27,1340	23,033	3,08
52	45	64	COMB2SLE		-6,3866	-31,9457	81,692	-33,40
52	45	65	COMB2SLE		-6,1996	-16,2762	65,028	-33,40
52	45	188	COMB2SLE		-21,1745	-25,6681	48,056	3,08
53	46	188	COMB1		-28,3929	-33,4706	20,320	4,22
53	46	65	COMB1		-12,9254	-43,0113	76,157	-64,23
53	46	66	COMB1		-4,9302	-21,9241	26,906	-64,23
53	46	189	COMB1		-25,8956	-30,8739	71,154	4,22
53	46	188	COMB2		-27,0080	-33,6367	21,010	4,84
53	46	65	COMB2		-13,4420	-44,3894	75,620	-64,63
53	46	66	COMB2		-5,4023	-23,1609	28,389	-64,63
53	46	189	COMB2		-25,1806	-30,6452	63,160	4,84
53	46	188	COMB3	Max	0,0000	0,0000	0,000	6,93
53	46	65	COMB3	Max	0,0000	0,0000	0,000	7,95
53	46	66	COMB3	Max	0,0000	0,0000	0,000	7,95
53	46	189	COMB3	Max	0,0000	0,0000	0,000	6,93
53	46	188	COMB3	Min	0,0000	0,0000	0,000	-1,18
53	46	65	COMB3	Min	0,0000	0,0000	0,000	-9,85
53	46	66	COMB3	Min	0,0000	0,0000	0,000	-9,85
53	46	189	COMB3	Min	0,0000	0,0000	0,000	-1,18
53	46	188	COMB1SLE		-19,3420	-22,5158	16,327	3,01
53	46	65	COMB1SLE		-9,0681	-28,9471	75,423	-42,89
53	46	66	COMB1SLE		-3,3962	-15,5297	25,687	-42,89
53	46	189	COMB1SLE		-17,6615	-20,7251	75,263	3,01
53	46	188	COMB2SLE		-18,4281	-22,6172	18,030	3,42
53	46	65	COMB2SLE		-9,4077	-29,8706	74,902	-43,15
53	46	66	COMB2SLE		-3,7242	-16,3410	27,125	-43,15
53	46	189	COMB2SLE		-17,2463	-20,5110	66,167	3,42
54	47	189	COMB1		-20,2381	-25,6252	-25,900	2,56
54	47	66	COMB1		-17,7870	-40,7059	59,425	-76,08
54	47	67	COMB1		7,3360	-34,3522	13,687	-76,08
54	47	190	COMB1		-15,3708	-22,0255	-64,721	2,56
54	47	189	COMB2		-19,9468	-24,9008	-17,256	3,45
54	47	66	COMB2		-17,9861	-42,4293	59,040	-76,71
54	47	67	COMB2		6,8731	-35,5169	14,725	-76,71
54	47	190	COMB2		-15,7938	-21,0487	-68,884	3,45
54	47	189	COMB3	Max	0,0000	0,0000	0,000	8,83
54	47	66	COMB3	Max	0,0000	0,0000	0,000	13,61
54	47	67	COMB3	Max	0,0000	0,0000	0,000	13,61
54	47	190	COMB3	Max	0,0000	0,0000	0,000	8,83
54	47	189	COMB3	Min	0,0000	0,0000	0,000	-2,08
54	47	66	COMB3	Min	0,0000	0,0000	0,000	-10,36
54	47	67	COMB3	Min	0,0000	0,0000	0,000	-10,36
54	47	190	COMB3	Min	0,0000	0,0000	0,000	-2,08
54	47	189	COMB1SLE		-13,3659	-17,6974	-29,622	1,93
54	47	66	COMB1SLE		-12,3349	-27,8344	57,577	-50,61
54	47	67	COMB1SLE		4,8091	-24,5888	13,547	-50,61
54	47	190	COMB1SLE		-10,0090	-15,2799	-62,069	1,93
54	47	189	COMB2SLE		-13,2531	-17,1330	-22,791	2,52
54	47	66	COMB2SLE		-12,4620	-28,9890	57,311	-51,03
54	47	67	COMB2SLE		4,4975	-25,3623	14,531	-51,03
54	47	190	COMB2SLE		-10,3207	-14,5991	-64,856	2,52
55	48	190	COMB1		-0,6917	-23,8149	-39,559	-0,89
55	48	67	COMB1		-13,9285	-50,5926	35,434	-82,33
55	48	68	COMB1		22,8486	-53,6988	12,941	-82,33
55	48	177	COMB1		3,4316	-21,5084	-36,831	-0,89
55	48	190	COMB2		-1,0670	-22,7721	-38,642	0,27
55	48	67	COMB2		-13,9892	-52,4977	36,168	-83,20
55	48	68	COMB2		22,6469	-55,0416	13,631	-83,20
55	48	177	COMB2		2,6340	-20,7272	-36,245	0,27
55	48	190	COMB3	Max	0,0000	0,0000	0,000	12,26
55	48	67	COMB3	Max	0,0000	0,0000	0,000	24,63
55	48	68	COMB3	Max	0,0000	0,0000	0,000	24,63
55	48	177	COMB3	Max	0,0000	0,0000	0,000	12,26

55	48	190	COMB3	Min	0,0000	0,0000	0,000	-2,76
55	48	67	COMB3	Min	0,0000	0,0000	0,000	-9,71
55	48	68	COMB3	Min	0,0000	0,0000	0,000	-9,71
55	48	177	COMB3	Min	0,0000	0,0000	0,000	-2,76
55	48	190	COMB1SLE		0,2307	-16,8787	-40,286	-0,27
55	48	67	COMB1SLE		-9,3723	-35,5506	34,467	-54,39
55	48	68	COMB1SLE		15,1201	-38,4990	13,043	-54,39
55	48	177	COMB1SLE		2,9476	-15,4215	-37,419	-0,27
55	48	190	COMB2SLE		-0,0260	-16,1770	-39,507	0,50
55	48	67	COMB2SLE		-9,4240	-36,8095	35,198	-54,97
55	48	68	COMB2SLE		14,9874	-39,3960	13,699	-54,97
55	48	177	COMB2SLE		2,4123	-14,8973	-36,927	0,50
56	49	6	COMB1		42,0883	-368,4786	2,310	2,86
56	49	141	COMB1		232,9753	-35,1952	-67,345	-3,07
56	49	178	COMB1		49,9676	-127,4434	-39,071	-3,07
56	49	105	COMB1		32,4374	-19,5262	37,295	2,86
56	49	6	COMB2		17,4589	-356,4947	4,779	-19,74
56	49	141	COMB2		195,9545	-38,2966	-65,328	-13,41
56	49	178	COMB2		44,2721	-127,6535	-37,460	-13,41
56	49	105	COMB2		32,1203	-41,7121	44,240	-19,74
56	49	6	COMB3	Max	0,0000	0,0000	0,000	14,93
56	49	141	COMB3	Max	0,0000	0,0000	0,000	70,28
56	49	178	COMB3	Max	0,0000	0,0000	0,000	70,28
56	49	105	COMB3	Max	0,0000	0,0000	0,000	14,93
56	49	6	COMB3	Min	0,0000	0,0000	0,000	-73,98
56	49	141	COMB3	Min	0,0000	0,0000	0,000	-69,39
56	49	178	COMB3	Min	0,0000	0,0000	0,000	-69,39
56	49	105	COMB3	Min	0,0000	0,0000	0,000	-73,98
56	49	6	COMB1SLE		28,1275	-256,6700	2,572	-6,347E-02
56	49	141	COMB1SLE		160,9495	-23,8046	-67,341	-2,01
56	49	178	COMB1SLE		34,3659	-88,1039	-38,961	-2,01
56	49	105	COMB1SLE		23,3631	-14,9476	37,899	-6,347E-02
56	49	6	COMB2SLE		11,7960	-248,7688	4,960	-15,13
56	49	141	COMB2SLE		136,2627	-25,8659	-65,397	-8,91
56	49	178	COMB2SLE		30,5784	-88,2535	-37,404	-8,91
56	49	105	COMB2SLE		23,1908	-29,7773	44,189	-15,13
57	50	143	COMB1		109,0125	23,2545	-59,673	-116,65
57	50	84	COMB1		113,3491	-64,7611	59,258	-32,96
57	50	131	COMB1		71,4852	-92,2621	43,874	-32,96
57	50	177	COMB1		57,7842	-11,9895	-52,112	-116,65
57	50	143	COMB2		109,1392	23,6348	-60,105	-116,22
57	50	84	COMB2		114,5444	-67,1834	59,368	-30,63
57	50	131	COMB2		72,8884	-93,8849	43,988	-30,63
57	50	177	COMB2		57,5818	-11,2036	-52,291	-116,22
57	50	143	COMB3	Max	0,0000	0,0000	0,000	-36,54
57	50	84	COMB3	Max	0,0000	0,0000	0,000	-8,68
57	50	131	COMB3	Max	0,0000	0,0000	0,000	-8,68
57	50	177	COMB3	Max	0,0000	0,0000	0,000	-36,54
57	50	143	COMB3	Min	0,0000	0,0000	0,000	-93,89
57	50	84	COMB3	Min	0,0000	0,0000	0,000	-34,29
57	50	131	COMB3	Min	0,0000	0,0000	0,000	-34,29
57	50	177	COMB3	Min	0,0000	0,0000	0,000	-93,89
57	50	143	COMB1SLE		77,9951	15,3716	-59,712	-82,11
57	50	84	COMB1SLE		80,1346	-44,9829	59,439	-23,40
57	50	131	COMB1SLE		50,2594	-64,2763	43,897	-23,40
57	50	177	COMB1SLE		41,8043	-9,4667	-52,214	-82,11
57	50	143	COMB2SLE		78,0799	15,6249	-60,106	-81,83
57	50	84	COMB2SLE		80,9328	-46,5992	59,540	-21,86
57	50	131	COMB2SLE		51,1950	-65,3584	44,006	-21,86
57	50	177	COMB2SLE		41,6698	-8,9433	-52,378	-81,83
58	51	105	COMB1		37,7788	-15,8301	-34,144	60,24
58	51	178	COMB1		-16,0536	-78,6719	-33,255	-34,78
58	51	179	COMB1		8,1989	-43,6419	-45,750	-34,78
58	51	107	COMB1		1,5402	-51,9681	-27,847	60,24
58	51	105	COMB2		17,3740	-17,6212	-38,234	43,88
58	51	178	COMB2		-21,0125	-80,3334	-28,243	-35,81
58	51	179	COMB2		2,4791	-44,6083	-41,541	-35,81
58	51	107	COMB2		-11,2974	-48,6015	-28,534	43,88
58	51	105	COMB3	Max	0,0000	0,0000	0,000	48,78
58	51	178	COMB3	Max	0,0000	0,0000	0,000	5,95
58	51	179	COMB3	Max	0,0000	0,0000	0,000	5,95
58	51	107	COMB3	Max	0,0000	0,0000	0,000	48,78
58	51	105	COMB3	Min	0,0000	0,0000	0,000	-31,27
58	51	178	COMB3	Min	0,0000	0,0000	0,000	-29,71
58	51	179	COMB3	Min	0,0000	0,0000	0,000	-29,71
58	51	107	COMB3	Min	0,0000	0,0000	0,000	-31,27
58	51	105	COMB1SLE		25,0117	-10,5300	-33,887	40,74
58	51	178	COMB1SLE		-11,3133	-53,9888	-32,587	-23,98
58	51	179	COMB1SLE		5,4860	-29,5024	-45,635	-23,98
58	51	107	COMB1SLE		0,3633	-35,5577	-27,121	40,74
58	51	105	COMB2SLE		11,3871	-11,7026	-37,878	29,84
58	51	178	COMB2SLE		-14,5413	-55,1745	-27,664	-24,66
58	51	179	COMB2SLE		1,6806	-30,1546	-41,473	-24,66
58	51	107	COMB2SLE		-8,2035	-33,3050	-27,488	29,84
59	52	107	COMB1		6,0636	-49,8207	-25,870	23,16
59	52	179	COMB1		-1,9831	-46,6171	-51,558	-5,40
59	52	180	COMB1		-8,8852	-48,7309	-41,840	-5,40
59	52	109	COMB1		-1,6729	-43,8401	-35,807	23,16
59	52	107	COMB2		-4,6292	-48,2888	-27,586	14,34
59	52	179	COMB2		-8,9350	-47,0409	-47,680	-7,54
59	52	180	COMB2		-12,2749	-49,1195	-38,009	-7,54
59	52	109	COMB2		-8,1758	-42,8021	-38,190	14,34
59	52	107	COMB3	Max	0,0000	0,0000	0,000	23,60
59	52	179	COMB3	Max	0,0000	0,0000	0,000	13,38
59	52	180	COMB3	Max	0,0000	0,0000	0,000	13,38

59	52	109	COMB3	Max	0,0000	0,0000	0,000	23,60
59	52	107	COMB3	Min	0,0000	0,0000	0,000	-23,11
59	52	179	COMB3	Min	0,0000	0,0000	0,000	-13,75
59	52	180	COMB3	Min	0,0000	0,0000	0,000	-13,75
59	52	109	COMB3	Min	0,0000	0,0000	0,000	-23,11
59	52	107	COMB1SLE		3,5142	-34,2418	-25,296	15,46
59	52	179	COMB1SLE		-1,4520	-31,3727	-51,419	-3,61
59	52	180	COMB1SLE		-6,1211	-32,9113	-41,600	-3,61
59	52	109	COMB1SLE		-1,7044	-29,9209	-35,258	15,46
59	52	107	COMB2SLE		-3,6361	-33,1989	-26,826	9,58
59	52	179	COMB2SLE		-6,0776	-31,6643	-47,544	-5,04
59	52	180	COMB2SLE		-8,3670	-33,1842	-37,787	-5,04
59	52	109	COMB2SLE		-6,0617	-29,2069	-37,514	9,58
60	53	109	COMB1		1,4030	-41,7622	-33,593	13,12
60	53	180	COMB1		-17,3573	-50,4704	-47,097	-3,97
60	53	181	COMB1		-19,1745	-48,7995	-41,794	-3,97
60	53	111	COMB1		-4,6664	-42,9677	-35,475	13,12
60	53	109	COMB2		-4,2293	-41,3479	-35,770	7,47
60	53	180	COMB2		-21,1125	-51,0546	-43,353	-5,77
60	53	181	COMB2		-21,0731	-49,1662	-37,962	-5,77
60	53	111	COMB2		-7,9867	-42,0563	-36,455	7,47
60	53	109	COMB3	Max	0,0000	0,0000	0,000	17,38
60	53	180	COMB3	Max	0,0000	0,0000	0,000	8,70
60	53	181	COMB3	Max	0,0000	0,0000	0,000	8,70
60	53	111	COMB3	Max	0,0000	0,0000	0,000	17,38
60	53	109	COMB3	Min	0,0000	0,0000	0,000	-17,71
60	53	180	COMB3	Min	0,0000	0,0000	0,000	-8,91
60	53	181	COMB3	Min	0,0000	0,0000	0,000	-8,91
60	53	111	COMB3	Min	0,0000	0,0000	0,000	-17,71
60	53	109	COMB1SLE		0,4434	-28,6187	-33,118	8,74
60	53	180	COMB1SLE		-11,8663	-34,0012	-46,793	-2,66
60	53	181	COMB1SLE		-13,0394	-32,8980	-41,509	-2,66
60	53	111	COMB1SLE		-3,6174	-29,4236	-34,896	8,74
60	53	109	COMB2SLE		-3,3296	-28,3243	-35,194	4,97
60	53	180	COMB2SLE		-14,3547	-34,4057	-43,032	-3,86
60	53	181	COMB2SLE		-14,2924	-33,1552	-37,686	-3,86
60	53	111	COMB2SLE		-5,8395	-28,8075	-35,794	4,97
61	54	111	COMB1		-4,1976	-39,6112	-32,424	6,41
61	54	181	COMB1		-24,6467	-50,9359	-46,924	-2,36
61	54	182	COMB1		-27,2982	-49,7742	-40,556	-2,36
61	54	113	COMB1		-7,8320	-38,5797	-32,869	6,41
61	54	111	COMB2		-7,0161	-39,0195	-33,326	2,74
61	54	181	COMB2		-26,8836	-51,3901	-43,273	-3,90
61	54	182	COMB2		-28,1014	-49,9885	-36,554	-3,90
61	54	113	COMB2		-9,2078	-37,7244	-32,545	2,74
61	54	111	COMB3	Max	0,0000	0,0000	0,000	12,64
61	54	181	COMB3	Max	0,0000	0,0000	0,000	6,72
61	54	182	COMB3	Max	0,0000	0,0000	0,000	6,72
61	54	113	COMB3	Max	0,0000	0,0000	0,000	12,64
61	54	111	COMB3	Min	0,0000	0,0000	0,000	-14,15
61	54	181	COMB3	Min	0,0000	0,0000	0,000	-6,32
61	54	182	COMB3	Min	0,0000	0,0000	0,000	-6,32
61	54	113	COMB3	Min	0,0000	0,0000	0,000	-14,15
61	54	111	COMB1SLE		-3,2618	-27,2192	-31,842	4,22
61	54	181	COMB1SLE		-16,7204	-34,3090	-46,598	-1,56
61	54	182	COMB1SLE		-18,4774	-33,5711	-40,174	-1,56
61	54	113	COMB1SLE		-5,6638	-26,5128	-32,172	4,22
61	54	111	COMB2SLE		-5,1482	-26,8174	-32,669	1,78
61	54	181	COMB2SLE		-18,1992	-34,6242	-42,940	-2,58
61	54	182	COMB2SLE		-18,9995	-33,7273	-36,196	-2,58
61	54	113	COMB2SLE		-6,5780	-25,9456	-31,800	1,78
62	55	113	COMB1		-8,3212	-35,4723	-29,010	3,08
62	55	182	COMB1		-31,7188	-50,5605	-44,998	-1,70
62	55	183	COMB1		-34,1237	-48,8720	-38,312	-1,70
62	55	115	COMB1		-11,0547	-34,0497	-26,859	3,08
62	55	113	COMB2		-9,3783	-34,8108	-28,516	0,64
62	55	182	COMB2		-32,7963	-50,8059	-40,713	-2,87
62	55	183	COMB2		-34,1626	-48,9349	-33,253	-2,87
62	55	115	COMB2		-11,0736	-33,2925	-25,112	0,64
62	55	113	COMB3	Max	0,0000	0,0000	0,000	10,06
62	55	182	COMB3	Max	0,0000	0,0000	0,000	5,05
62	55	183	COMB3	Max	0,0000	0,0000	0,000	5,05
62	55	115	COMB3	Max	0,0000	0,0000	0,000	10,06
62	55	113	COMB3	Min	0,0000	0,0000	0,000	-11,44
62	55	182	COMB3	Min	0,0000	0,0000	0,000	-4,71
62	55	183	COMB3	Min	0,0000	0,0000	0,000	-4,71
62	55	115	COMB3	Min	0,0000	0,0000	0,000	-11,44
62	55	113	COMB1SLE		-5,9541	-24,4710	-28,298	2,01
62	55	182	COMB1SLE		-21,4486	-34,0834	-44,528	-1,12
62	55	183	COMB1SLE		-23,0387	-32,9874	-37,740	-1,12
62	55	115	COMB1SLE		-7,7404	-23,5307	-26,038	2,01
62	55	113	COMB2SLE		-6,6548	-24,0341	-27,768	0,38
62	55	182	COMB2SLE		-22,1519	-34,2620	-40,254	-1,90
62	55	183	COMB2SLE		-23,0482	-33,0457	-32,750	-1,90
62	55	115	COMB2SLE		-7,7400	-23,0390	-24,317	0,38
63	56	115	COMB1		-12,0989	-31,5409	-20,700	0,79
63	56	183	COMB1		-37,4815	-48,4172	-41,120	-0,92
63	56	184	COMB1		-39,6860	-46,4803	-31,223	-0,92
63	56	117	COMB1		-13,6419	-30,2317	-14,505	0,79
63	56	115	COMB2		-11,8308	-30,9904	-18,639	-0,80
63	56	183	COMB2		-37,7050	-48,5039	-34,657	-1,74
63	56	184	COMB2		-39,0353	-46,5709	-22,627	-1,74
63	56	117	COMB2		-12,5036	-29,8296	-11,652	-0,80
63	56	115	COMB3	Max	0,0000	0,0000	0,000	8,38
63	56	183	COMB3	Max	0,0000	0,0000	0,000	3,97

63	56	184	COMB3	Max	0,0000	0,0000	0,000	3,97
63	56	117	COMB3	Max	0,0000	0,0000	0,000	8,38
63	56	115	COMB3	Min	0,0000	0,0000	0,000	-9,46
63	56	183	COMB3	Min	0,0000	0,0000	0,000	-3,53
63	56	184	COMB3	Min	0,0000	0,0000	0,000	-3,53
63	56	117	COMB3	Min	0,0000	0,0000	0,000	-9,46
63	56	115	COMB1SLE		-8,3988	-21,8940	-19,936	0,49
63	56	183	COMB1SLE		-25,2896	-32,6761	-40,320	-0,60
63	56	184	COMB1SLE		-26,7387	-31,4191	-30,178	-0,60
63	56	117	COMB1SLE		-9,3803	-21,0463	-13,873	0,49
63	56	115	COMB2SLE		-8,2083	-21,5387	-17,949	-0,57
63	56	183	COMB2SLE		-25,4171	-32,7554	-33,953	-1,14
63	56	184	COMB2SLE		-26,2839	-31,5005	-21,970	-1,14
63	56	117	COMB2SLE		-8,6108	-20,7889	-11,190	-0,57
64	57	117	COMB1		-14,3353	-29,2043	-3,904	-1,39
64	57	184	COMB1		-41,5882	-45,2224	-20,851	-8,706E-02
64	57	185	COMB1		-41,5205	-45,0267	22,923	-8,706E-02
64	57	119	COMB1		-13,6173	-29,1838	5,393	-1,39
64	57	117	COMB2		-12,8803	-29,0710	-1,542	-2,34
64	57	184	COMB2		-40,6518	-45,7327	-9,808	-0,58
64	57	185	COMB2		-40,0595	-45,4858	18,557	-0,58
64	57	119	COMB2		-11,5774	-29,2214	6,734	-2,34
64	57	117	COMB3	Max	0,0000	0,0000	0,000	7,13
64	57	184	COMB3	Max	0,0000	0,0000	0,000	3,29
64	57	185	COMB3	Max	0,0000	0,0000	0,000	3,29
64	57	119	COMB3	Max	0,0000	0,0000	0,000	7,13
64	57	117	COMB3	Min	0,0000	0,0000	0,000	-8,10
64	57	184	COMB3	Min	0,0000	0,0000	0,000	-2,68
64	57	185	COMB3	Min	0,0000	0,0000	0,000	-2,68
64	57	119	COMB3	Min	0,0000	0,0000	0,000	-8,10
64	57	117	COMB1SLE		-9,8217	-20,3846	-3,768	-0,96
64	57	184	COMB1SLE		-27,9785	-30,6045	-19,660	-3,775E-02
64	57	185	COMB1SLE		-27,9765	-30,4376	20,912	-3,775E-02
64	57	119	COMB1SLE		-9,3356	-20,3605	5,014	-0,96
64	57	117	COMB2SLE		-8,8507	-20,2966	-1,551	-1,59
64	57	184	COMB2SLE		-27,3422	-30,9568	-9,606	-0,37
64	57	185	COMB2SLE		-26,9915	-30,7547	17,394	-0,37
64	57	119	COMB2SLE		-7,9793	-20,3820	6,327	-1,59
65	58	119	COMB1		-13,1251	-30,4715	15,842	-4,10
65	58	185	COMB1		-38,9899	-45,9476	29,826	0,64
65	58	186	COMB1		-36,5030	-47,4501	41,992	0,64
65	58	121	COMB1		-10,1264	-31,4921	20,458	-4,10
65	58	119	COMB2		-10,9797	-30,5892	15,957	-4,53
65	58	185	COMB2		-37,6536	-46,3599	26,049	0,44
65	58	186	COMB2		-35,2606	-47,4403	38,455	0,44
65	58	121	COMB2		-7,8042	-31,6246	20,076	-4,53
65	58	119	COMB3	Max	0,0000	0,0000	0,000	5,94
65	58	185	COMB3	Max	0,0000	0,0000	0,000	2,95
65	58	186	COMB3	Max	0,0000	0,0000	0,000	2,95
65	58	121	COMB3	Max	0,0000	0,0000	0,000	5,94
65	58	119	COMB3	Min	0,0000	0,0000	0,000	-7,33
65	58	185	COMB3	Min	0,0000	0,0000	0,000	-2,19
65	58	186	COMB3	Min	0,0000	0,0000	0,000	-2,19
65	58	121	COMB3	Min	0,0000	0,0000	0,000	-7,33
65	58	119	COMB1SLE		-9,0482	-21,1854	15,061	-2,78
65	58	185	COMB1SLE		-26,3053	-31,0220	28,574	0,45
65	58	186	COMB1SLE		-24,6834	-31,9805	41,324	0,45
65	58	121	COMB1SLE		-7,0573	-21,8357	19,663	-2,78
65	58	119	COMB2SLE		-7,6188	-21,2630	15,258	-3,07
65	58	185	COMB2SLE		-25,4018	-31,3094	25,106	0,32
65	58	186	COMB2SLE		-23,8448	-31,9843	37,859	0,32
65	58	121	COMB2SLE		-5,5068	-21,9264	19,373	-3,07
66	59	121	COMB1		-9,1970	-34,3626	26,916	-7,77
66	59	186	COMB1		-32,7824	-47,2787	37,520	0,97
66	59	187	COMB1		-29,5636	-48,3018	46,419	0,97
66	59	123	COMB1		-4,6880	-35,1866	27,571	-7,77
66	59	121	COMB2		-6,8822	-34,4783	26,093	-7,75
66	59	186	COMB2		-31,4048	-47,4387	35,292	1,04
66	59	187	COMB2		-28,2779	-48,2552	44,437	1,04
66	59	123	COMB2		-2,3680	-35,3654	26,937	-7,75
66	59	121	COMB3	Max	0,0000	0,0000	0,000	4,54
66	59	186	COMB3	Max	0,0000	0,0000	0,000	2,89
66	59	187	COMB3	Max	0,0000	0,0000	0,000	2,89
66	59	123	COMB3	Max	0,0000	0,0000	0,000	4,54
66	59	121	COMB3	Min	0,0000	0,0000	0,000	-7,21
66	59	186	COMB3	Min	0,0000	0,0000	0,000	-2,21
66	59	187	COMB3	Min	0,0000	0,0000	0,000	-2,21
66	59	123	COMB3	Min	0,0000	0,0000	0,000	-7,21
66	59	121	COMB1SLE		-6,4759	-23,7234	26,121	-5,27
66	59	186	COMB1SLE		-22,1822	-31,8630	36,966	0,67
66	59	187	COMB1SLE		-20,0333	-32,5113	46,201	0,67
66	59	123	COMB1SLE		-3,4406	-24,2628	26,895	-5,27
66	59	121	COMB2SLE		-4,9263	-23,8069	25,388	-5,26
66	59	186	COMB2SLE		-21,2566	-31,9767	34,795	0,71
66	59	187	COMB2SLE		-19,1729	-32,4836	44,231	0,71
66	59	123	COMB2SLE		-1,8889	-24,3870	26,326	-5,26
67	60	123	COMB1		-3,9075	-39,0794	32,056	-12,65
67	60	187	COMB1		-25,1477	-46,4941	40,661	0,33
67	60	188	COMB1		-20,6885	-46,5626	49,460	0,33
67	60	125	COMB1		2,0230	-39,0009	30,822	-12,65
67	60	123	COMB2		-1,5922	-39,2564	31,262	-12,22
67	60	187	COMB2		-23,6746	-46,6334	39,294	0,64
67	60	188	COMB2		-19,3579	-46,6333	48,173	0,64
67	60	125	COMB2		4,2284	-39,3282	30,397	-12,22
67	60	123	COMB3	Max	0,0000	0,0000	0,000	3,01

67	60	187	COMB3	Max	0,0000	0,0000	0,000	2,97
67	60	188	COMB3	Max	0,0000	0,0000	0,000	2,97
67	60	125	COMB3	Max	0,0000	0,0000	0,000	3,01
67	60	123	COMB3	Min	0,0000	0,0000	0,000	-8,15
67	60	187	COMB3	Min	0,0000	0,0000	0,000	-3,10
67	60	188	COMB3	Min	0,0000	0,0000	0,000	-3,10
67	60	125	COMB3	Min	0,0000	0,0000	0,000	-8,15
67	60	123	COMB1SLE		-2,9344	-26,8617	31,443	-8,60
67	60	187	COMB1SLE		-17,0760	-31,2847	40,411	0,22
67	60	188	COMB1SLE		-14,0443	-31,2908	49,517	0,22
67	60	125	COMB1SLE		1,0912	-26,8047	30,300	-8,60
67	60	123	COMB2SLE		-1,3842	-26,9864	30,704	-8,32
67	60	187	COMB2SLE		-16,0910	-31,3806	39,061	0,42
67	60	188	COMB2SLE		-13,1580	-31,3371	48,227	0,42
67	60	125	COMB2SLE		2,5649	-27,0264	29,913	-8,32
68	61	125	COMB1		2,6980	-43,9756	34,571	-18,50
68	61	188	COMB1		-16,0671	-42,5917	43,145	-2,59
68	61	189	COMB1		-9,1105	-40,8345	52,760	-2,59
68	61	127	COMB1		10,0941	-42,5298	32,525	-18,50
68	61	125	COMB2		4,9142	-44,3284	34,044	-17,69
68	61	188	COMB2		-14,5479	-42,8155	42,222	-2,05
68	61	189	COMB2		-7,7980	-41,0926	51,828	-2,05
68	61	127	COMB2		12,0661	-43,0936	32,392	-17,69
68	61	125	COMB3	Max	0,0000	0,0000	0,000	1,30
68	61	188	COMB3	Max	0,0000	0,0000	0,000	2,78
68	61	189	COMB3	Max	0,0000	0,0000	0,000	2,78
68	61	127	COMB3	Max	0,0000	0,0000	0,000	1,30
68	61	125	COMB3	Min	0,0000	0,0000	0,000	-10,29
68	61	188	COMB3	Min	0,0000	0,0000	0,000	-5,67
68	61	189	COMB3	Min	0,0000	0,0000	0,000	-5,67
68	61	127	COMB3	Min	0,0000	0,0000	0,000	-10,29
68	61	125	COMB1SLE		1,5621	-30,1655	34,115	-12,64
68	61	188	COMB1SLE		-10,9810	-28,5805	43,141	-1,82
68	61	189	COMB1SLE		-6,1678	-27,3506	53,104	-1,82
68	61	127	COMB1SLE		6,6103	-29,1807	32,137	-12,64
68	61	125	COMB2SLE		3,0440	-30,4051	33,620	-12,09
68	61	188	COMB2SLE		-9,9681	-28,7297	42,214	-1,47
68	61	189	COMB2SLE		-5,2970	-27,5185	52,156	-1,47
68	61	127	COMB2SLE		7,9260	-29,5576	32,024	-12,09
69	62	127	COMB1		11,6558	-49,5376	36,169	-24,24
69	62	189	COMB1		-5,7889	-33,2499	46,271	-11,13
69	62	190	COMB1		6,0162	-27,9812	57,637	-11,13
69	62	129	COMB1		20,3383	-45,2540	34,976	-24,24
69	62	127	COMB2		13,6551	-50,1568	35,938	-23,01
69	62	189	COMB2		-4,3187	-33,5937	45,530	-10,40
69	62	190	COMB2		7,2170	-28,4290	56,836	-10,40
69	62	129	COMB2		21,9314	-46,1239	35,089	-23,01
69	62	127	COMB3	Max	0,0000	0,0000	0,000	-0,55
69	62	189	COMB3	Max	0,0000	0,0000	0,000	1,10
69	62	190	COMB3	Max	0,0000	0,0000	0,000	1,10
69	62	129	COMB3	Max	0,0000	0,0000	0,000	-0,55
69	62	127	COMB3	Min	0,0000	0,0000	0,000	-13,59
69	62	189	COMB3	Min	0,0000	0,0000	0,000	-12,20
69	62	190	COMB3	Min	0,0000	0,0000	0,000	-12,20
69	62	129	COMB3	Min	0,0000	0,0000	0,000	-13,59
69	62	127	COMB1SLE		7,7582	-33,9862	35,857	-16,63
69	62	189	COMB1SLE		-4,0678	-22,1273	46,635	-7,79
69	62	190	COMB1SLE		4,2310	-18,5231	58,442	-7,79
69	62	129	COMB1SLE		13,7126	-31,0199	34,753	-16,63
69	62	127	COMB2SLE		9,0928	-34,4007	35,644	-15,81
69	62	189	COMB2SLE		-3,0907	-22,3535	45,861	-7,30
69	62	190	COMB2SLE		5,0224	-18,8125	57,607	-7,30
69	62	129	COMB2SLE		14,7740	-31,5991	34,871	-15,81
70	63	129	COMB1		27,1427	-58,4415	38,851	-26,45
70	63	190	COMB1		2,9152	-11,9906	56,705	-37,27
70	63	177	COMB1		31,0584	0,9199	75,490	-37,27
70	63	131	COMB1		35,5618	-49,6949	41,339	-26,45
70	63	129	COMB2		28,8063	-59,4273	38,852	-24,75
70	63	190	COMB2		4,1218	-12,3303	55,029	-36,46
70	63	177	COMB2		31,8318	0,5695	74,213	-36,46
70	63	131	COMB2		36,7251	-51,0124	41,609	-24,75
70	63	129	COMB3	Max	0,0000	0,0000	0,000	-2,11
70	63	190	COMB3	Max	0,0000	0,0000	0,000	-6,87
70	63	177	COMB3	Max	0,0000	0,0000	0,000	-6,87
70	63	131	COMB3	Max	0,0000	0,0000	0,000	-2,11
70	63	129	COMB3	Min	0,0000	0,0000	0,000	-17,93
70	63	190	COMB3	Min	0,0000	0,0000	0,000	-31,51
70	63	177	COMB3	Min	0,0000	0,0000	0,000	-31,51
70	63	131	COMB3	Min	0,0000	0,0000	0,000	-17,93
70	63	129	COMB1SLE		18,6556	-40,2416	38,719	-18,30
70	63	190	COMB1SLE		1,8225	-7,4737	59,577	-26,13
70	63	177	COMB1SLE		21,9897	1,1272	77,549	-26,13
70	63	131	COMB1SLE		24,5143	-34,1037	41,393	-18,30
70	63	129	COMB2SLE		19,7647	-40,8987	38,724	-17,17
70	63	190	COMB2SLE		2,5962	-7,6695	57,511	-25,59
70	63	177	COMB2SLE		22,4719	0,9271	76,247	-25,59
70	63	131	COMB2SLE		25,2902	-34,9825	41,653	-17,17

Table: Element Forces - Area Shells, Part 5 of 5

Area	AreaElem	Joint	OutputCase	StepType	V23	VMax	VAngle
Text	Text	Text	Text	Text	KN/m	KN/m	Degrees
1	1	10	COMB1		4,45	4,45	91,351

1	1	9	COMB1		4,45	4,45	91,350
1	1	141	COMB1		4,45	4,47	95,076
1	1	142	COMB1		4,45	4,47	95,078
1	1	10	COMB2		4,33	4,33	90,000
1	1	9	COMB2		4,33	4,33	90,000
1	1	141	COMB2		4,33	4,33	90,000
1	1	142	COMB2		4,33	4,33	90,000
1	1	10	COMB3	Max	2,97	0,00	0,000
1	1	9	COMB3	Max	2,97	0,00	0,000
1	1	141	COMB3	Max	2,97	0,00	0,000
1	1	142	COMB3	Max	2,97	0,00	0,000
1	1	10	COMB3	Min	1,59	0,00	0,000
1	1	9	COMB3	Min	1,59	0,00	0,000
1	1	141	COMB3	Min	1,59	0,00	0,000
1	1	142	COMB3	Min	1,59	0,00	0,000
1	1	10	COMB1SLE		3,12	3,12	91,285
1	1	9	COMB1SLE		3,12	3,12	91,285
1	1	141	COMB1SLE		3,12	3,13	94,830
1	1	142	COMB1SLE		3,12	3,13	94,832
1	1	10	COMB2SLE		3,04	3,04	90,000
1	1	9	COMB2SLE		3,04	3,04	90,000
1	1	141	COMB2SLE		3,04	3,04	90,000
1	1	142	COMB2SLE		3,04	3,04	90,000
9	2	3	COMB1		0,69	0,69	88,522
9	2	4	COMB1		0,85	0,85	88,798
9	2	144	COMB1		0,85	0,91	68,604
9	2	143	COMB1		0,69	0,77	64,287
9	2	3	COMB2		0,87	0,87	90,000
9	2	4	COMB2		0,87	0,87	90,000
9	2	144	COMB2		0,87	0,87	90,000
9	2	143	COMB2		0,87	0,87	90,000
9	2	3	COMB3	Max	2,19	0,00	0,000
9	2	4	COMB3	Max	2,19	0,00	0,000
9	2	144	COMB3	Max	2,19	0,00	0,000
9	2	143	COMB3	Max	2,19	0,00	0,000
9	2	3	COMB3	Min	-2,69	0,00	0,000
9	2	4	COMB3	Min	-2,69	0,00	0,000
9	2	144	COMB3	Min	-2,69	0,00	0,000
9	2	143	COMB3	Min	-2,69	0,00	0,000
9	2	3	COMB1SLE		0,44	0,44	88,467
9	2	4	COMB1SLE		0,55	0,55	88,761
9	2	144	COMB1SLE		0,55	0,59	68,018
9	2	143	COMB1SLE		0,44	0,50	63,454
9	2	3	COMB2SLE		0,56	0,56	90,000
9	2	4	COMB2SLE		0,56	0,56	90,000
9	2	144	COMB2SLE		0,56	0,56	90,000
9	2	143	COMB2SLE		0,56	0,56	90,000
10	3	83	COMB1		4,14	4,17	83,736
10	3	84	COMB1		4,29	4,31	83,951
10	3	143	COMB1		4,29	4,30	85,818
10	3	144	COMB1		4,14	4,15	85,669
10	3	83	COMB2		4,24	4,24	90,000
10	3	84	COMB2		4,24	4,24	90,000
10	3	143	COMB2		4,24	4,24	90,000
10	3	144	COMB2		4,24	4,24	90,000
10	3	83	COMB3	Max	2,83	0,00	0,000
10	3	84	COMB3	Max	2,83	0,00	0,000
10	3	143	COMB3	Max	2,83	0,00	0,000
10	3	144	COMB3	Max	2,83	0,00	0,000
10	3	83	COMB3	Min	-2,32	0,00	0,000
10	3	84	COMB3	Min	-2,32	0,00	0,000
10	3	143	COMB3	Min	-2,32	0,00	0,000
10	3	144	COMB3	Min	-2,32	0,00	0,000
10	3	83	COMB1SLE		2,78	2,79	83,774
10	3	84	COMB1SLE		2,88	2,89	83,986
10	3	143	COMB1SLE		2,88	2,88	85,842
10	3	144	COMB1SLE		2,78	2,79	85,695
10	3	83	COMB2SLE		2,85	2,85	90,000
10	3	84	COMB2SLE		2,85	2,85	90,000
10	3	143	COMB2SLE		2,85	2,85	90,000
10	3	144	COMB2SLE		2,85	2,85	90,000
11	4	4	COMB1		1,56	81,05	1,104
11	4	144	COMB1		1,56	1,59	101,000
11	4	163	COMB1		12,91	12,92	91,347
11	4	69	COMB1		12,91	82,06	9,054
11	4	4	COMB2		1,87	79,51	1,349
11	4	144	COMB2		1,87	3,37	33,702
11	4	163	COMB2		13,21	13,51	78,007
11	4	69	COMB2		13,21	80,57	9,437
11	4	4	COMB3	Max	7,74	0,00	0,000
11	4	144	COMB3	Max	7,74	0,00	0,000
11	4	163	COMB3	Max	17,48	0,00	0,000
11	4	69	COMB3	Max	17,48	0,00	0,000
11	4	4	COMB3	Min	-2,74	0,00	0,000
11	4	144	COMB3	Min	-2,74	0,00	0,000
11	4	163	COMB3	Min	1,93	0,00	0,000
11	4	69	COMB3	Min	1,93	0,00	0,000
11	4	4	COMB1SLE		1,21	52,82	1,310
11	4	144	COMB1SLE		1,21	1,55	128,847
11	4	163	COMB1SLE		9,25	9,31	96,001
11	4	69	COMB1SLE		9,25	53,61	9,940
11	4	4	COMB2SLE		1,41	51,79	1,565
11	4	144	COMB2SLE		1,41	1,79	52,119
11	4	163	COMB2SLE		9,45	9,52	83,360
11	4	69	COMB2SLE		9,45	52,63	10,349

12	5	142	COMB1		-8,79	42,75	-11,868
12	5	10	COMB1		-8,79	146,72	-176,565
12	5	82	COMB1		-1,02	146,46	-179,602
12	5	164	COMB1		-1,02	41,85	-1,392
12	5	142	COMB2		-9,43	54,55	-9,951
12	5	10	COMB2		-9,43	144,34	-176,255
12	5	82	COMB2		2,19	144,05	179,131
12	5	164	COMB2		2,19	53,78	2,329
12	5	142	COMB3	Max	1,05	0,00	0,000
12	5	10	COMB3	Max	1,05	0,00	0,000
12	5	82	COMB3	Max	18,78	0,00	0,000
12	5	164	COMB3	Max	18,78	0,00	0,000
12	5	142	COMB3	Min	-3,28	0,00	0,000
12	5	10	COMB3	Min	-3,28	0,00	0,000
12	5	82	COMB3	Min	-11,62	0,00	0,000
12	5	164	COMB3	Min	-11,62	0,00	0,000
12	5	142	COMB1SLE		-5,94	29,59	-11,573
12	5	10	COMB1SLE		-5,94	98,38	-176,541
12	5	82	COMB1SLE		-0,44	98,20	-179,744
12	5	164	COMB1SLE		-0,44	28,99	-0,867
12	5	142	COMB2SLE		-6,36	37,46	-9,774
12	5	10	COMB2SLE		-6,36	96,80	-176,233
12	5	82	COMB2SLE		1,70	96,60	178,994
12	5	164	COMB2SLE		1,70	36,95	2,630
13	6	164	COMB1		-2,19	4,36	-149,850
13	6	82	COMB1		-2,19	113,31	-178,894
13	6	81	COMB1		-11,62	113,89	-174,142
13	6	165	COMB1		-11,62	12,22	-107,957
13	6	164	COMB2		1,28	4,57	163,737
13	6	82	COMB2		1,28	109,77	179,332
13	6	81	COMB2		-9,88	110,21	-174,855
13	6	165	COMB2		-9,88	10,81	-113,948
13	6	164	COMB3	Max	19,01	0,00	0,000
13	6	82	COMB3	Max	19,01	0,00	0,000
13	6	81	COMB3	Max	6,72	0,00	0,000
13	6	165	COMB3	Max	6,72	0,00	0,000
13	6	164	COMB3	Min	-11,48	0,00	0,000
13	6	82	COMB3	Min	-11,48	0,00	0,000
13	6	81	COMB3	Min	-10,35	0,00	0,000
13	6	165	COMB3	Min	-10,35	0,00	0,000
13	6	164	COMB1SLE		-1,21	3,21	-157,922
13	6	82	COMB1SLE		-1,21	75,80	-179,087
13	6	81	COMB1SLE		-7,87	76,19	-174,071
13	6	165	COMB1SLE		-7,87	8,41	-110,722
13	6	164	COMB2SLE		1,10	3,57	161,961
13	6	82	COMB2SLE		1,10	73,44	179,138
13	6	81	COMB2SLE		-6,71	73,74	-174,779
13	6	165	COMB2SLE		-6,71	7,52	-116,820
14	7	165	COMB1		-12,99	15,41	-57,449
14	7	81	COMB1		-12,99	92,45	-171,924
14	7	80	COMB1		-11,09	92,21	-173,094
14	7	166	COMB1		-11,09	13,84	-53,211
14	7	165	COMB2		-11,17	13,24	-57,538
14	7	81	COMB2		-11,17	89,65	-172,844
14	7	80	COMB2		-10,04	89,52	-173,559
14	7	166	COMB2		-10,04	12,30	-54,722
14	7	165	COMB3	Max	6,63	0,00	0,000
14	7	81	COMB3	Max	6,63	0,00	0,000
14	7	80	COMB3	Max	3,44	0,00	0,000
14	7	166	COMB3	Max	3,44	0,00	0,000
14	7	165	COMB3	Min	-10,38	0,00	0,000
14	7	81	COMB3	Min	-10,38	0,00	0,000
14	7	80	COMB3	Min	-7,03	0,00	0,000
14	7	166	COMB3	Min	-7,03	0,00	0,000
14	7	165	COMB1SLE		-8,78	10,37	-57,913
14	7	81	COMB1SLE		-8,78	61,91	-171,842
14	7	80	COMB1SLE		-7,51	61,74	-173,012
14	7	166	COMB1SLE		-7,51	9,31	-53,749
14	7	165	COMB2SLE		-7,57	8,92	-58,076
14	7	81	COMB2SLE		-7,57	60,04	-172,756
14	7	80	COMB2SLE		-6,81	59,95	-173,473
14	7	166	COMB2SLE		-6,81	8,29	-55,311
15	8	166	COMB1		-12,15	13,58	-63,429
15	8	80	COMB1		-12,15	71,06	-170,157
15	8	79	COMB1		-11,01	70,87	-171,059
15	8	167	COMB1		-11,01	12,58	-61,123
15	8	166	COMB2		-11,09	11,93	-68,295
15	8	80	COMB2		-11,09	69,11	-170,767
15	8	79	COMB2		-10,58	69,03	-171,183
15	8	167	COMB2		-10,58	11,46	-67,356
15	8	166	COMB3	Max	3,35	0,00	0,000
15	8	80	COMB3	Max	3,35	0,00	0,000
15	8	79	COMB3	Max	0,66	0,00	0,000
15	8	167	COMB3	Max	0,66	0,00	0,000
15	8	166	COMB3	Min	-7,05	0,00	0,000
15	8	80	COMB3	Min	-7,05	0,00	0,000
15	8	79	COMB3	Min	-4,63	0,00	0,000
15	8	167	COMB3	Min	-4,63	0,00	0,000
15	8	166	COMB1SLE		-8,22	9,14	-64,043
15	8	80	COMB1SLE		-8,22	47,58	-170,050
15	8	79	COMB1SLE		-7,48	47,46	-170,937
15	8	167	COMB1SLE		-7,48	8,48	-61,838
15	8	166	COMB2SLE		-7,52	8,05	-68,935
15	8	80	COMB2SLE		-7,52	46,28	-170,655
15	8	79	COMB2SLE		-7,19	46,23	-171,058

15	8	167	COMB2SLE		-7,19	7,75	-68,059
16	9	167	COMB1		-11,78	12,93	-65,641
16	9	79	COMB1		-11,78	51,93	-166,891
16	9	78	COMB1		-10,72	51,70	-168,037
16	9	168	COMB1		-10,72	11,97	-63,545
16	9	167	COMB2		-11,36	12,00	-71,146
16	9	79	COMB2		-11,36	50,73	-167,061
16	9	78	COMB2		-10,70	50,58	-167,786
16	9	168	COMB2		-10,70	11,38	-70,078
16	9	167	COMB3	Max	0,58	0,00	0,000
16	9	79	COMB3	Max	0,58	0,00	0,000
16	9	78	COMB3	Max	-0,66	0,00	0,000
16	9	168	COMB3	Max	-0,66	0,00	0,000
16	9	167	COMB3	Min	-4,63	0,00	0,000
16	9	79	COMB3	Min	-4,63	0,00	0,000
16	9	78	COMB3	Min	-3,37	0,00	0,000
16	9	168	COMB3	Min	-3,37	0,00	0,000
16	9	167	COMB1SLE		-7,99	8,73	-66,155
16	9	79	COMB1SLE		-7,99	34,79	-166,726
16	9	78	COMB1SLE		-7,28	34,63	-167,867
16	9	168	COMB1SLE		-7,28	8,09	-64,126
16	9	167	COMB2SLE		-7,71	8,12	-71,619
16	9	79	COMB2SLE		-7,71	33,98	-166,892
16	9	78	COMB2SLE		-7,27	33,89	-167,614
16	9	168	COMB2SLE		-7,27	7,71	-70,591
17	10	168	COMB1		-11,21	11,87	-70,732
17	10	78	COMB1		-11,21	34,28	-160,918
17	10	77	COMB1		-10,45	34,04	-162,125
17	10	169	COMB1		-10,45	11,16	-69,447
17	10	168	COMB2		-11,21	11,55	-76,082
17	10	78	COMB2		-11,21	33,63	-160,526
17	10	77	COMB2		-10,73	33,47	-161,308
17	10	169	COMB2		-10,73	11,08	-75,479
17	10	168	COMB3	Max	-0,67	0,00	0,000
17	10	78	COMB3	Max	-0,67	0,00	0,000
17	10	77	COMB3	Max	-0,37	0,00	0,000
17	10	169	COMB3	Max	-0,37	0,00	0,000
17	10	168	COMB3	Min	-3,41	0,00	0,000
17	10	78	COMB3	Min	-3,41	0,00	0,000
17	10	77	COMB3	Min	-3,68	0,00	0,000
17	10	169	COMB3	Min	-3,68	0,00	0,000
17	10	168	COMB1SLE		-7,61	8,03	-71,210
17	10	78	COMB1SLE		-7,61	22,98	-160,667
17	10	77	COMB1SLE		-7,10	22,81	-161,868
17	10	169	COMB1SLE		-7,10	7,56	-69,972
17	10	168	COMB2SLE		-7,61	7,83	-76,488
17	10	78	COMB2SLE		-7,61	22,54	-160,273
17	10	77	COMB2SLE		-7,29	22,44	-161,052
17	10	169	COMB2SLE		-7,29	7,51	-75,910
18	11	169	COMB1		-10,70	10,93	-78,056
18	11	77	COMB1		-10,70	18,52	-144,718
18	11	76	COMB1		-10,12	18,19	-146,207
18	11	170	COMB1		-10,12	10,37	-77,394
18	11	169	COMB2		-10,99	11,09	-82,408
18	11	77	COMB2		-10,99	18,35	-143,216
18	11	76	COMB2		-10,59	18,12	-144,229
18	11	170	COMB2		-10,59	10,69	-82,125
18	11	169	COMB3	Max	-0,31	0,00	0,000
18	11	77	COMB3	Max	-0,31	0,00	0,000
18	11	76	COMB3	Max	0,46	0,00	0,000
18	11	170	COMB3	Max	0,46	0,00	0,000
18	11	169	COMB3	Min	-3,76	0,00	0,000
18	11	77	COMB3	Min	-3,76	0,00	0,000
18	11	76	COMB3	Min	-4,40	0,00	0,000
18	11	170	COMB3	Min	-4,40	0,00	0,000
18	11	169	COMB1SLE		-7,27	7,42	-78,507
18	11	77	COMB1SLE		-7,27	12,45	-144,292
18	11	76	COMB1SLE		-6,88	12,23	-145,777
18	11	170	COMB1SLE		-6,88	7,03	-77,874
18	11	169	COMB2SLE		-7,46	7,52	-82,779
18	11	77	COMB2SLE		-7,46	12,34	-142,799
18	11	76	COMB2SLE		-7,19	12,18	-143,814
18	11	170	COMB2SLE		-7,19	7,25	-82,510
19	12	170	COMB1		-10,15	10,16	-87,643
19	12	76	COMB1		-10,15	10,27	-81,241
19	12	75	COMB1		-9,65	9,77	-80,788
19	12	171	COMB1		-9,65	9,65	-87,519
19	12	170	COMB2		-10,63	10,63	-90,301
19	12	76	COMB2		-10,63	10,79	-80,171
19	12	75	COMB2		-10,24	10,40	-79,797
19	12	171	COMB2		-10,24	10,24	-90,312
19	12	170	COMB3	Max	0,53	0,00	0,000
19	12	76	COMB3	Max	0,53	0,00	0,000
19	12	75	COMB3	Max	1,29	0,00	0,000
19	12	171	COMB3	Max	1,29	0,00	0,000
19	12	170	COMB3	Min	-4,48	0,00	0,000
19	12	76	COMB3	Min	-4,48	0,00	0,000
19	12	75	COMB3	Min	-4,92	0,00	0,000
19	12	171	COMB3	Min	-4,92	0,00	0,000
19	12	170	COMB1SLE		-6,90	6,90	-88,090
19	12	76	COMB1SLE		-6,90	6,98	-81,226
19	12	75	COMB1SLE		-6,55	6,64	-80,767
19	12	171	COMB1SLE		-6,55	6,56	-87,988
19	12	170	COMB2SLE		-7,22	7,22	-90,680
19	12	76	COMB2SLE		-7,22	7,33	-80,176

19	12	75	COMB2SLE		-6,95	7,06	-79,794
19	12	171	COMB2SLE		-6,95	6,95	-90,707
20	13	171	COMB1		-9,48	9,60	-98,897
20	13	75	COMB1		-9,48	20,24	-27,924
20	13	74	COMB1		-8,89	19,97	-26,427
20	13	172	COMB1		-8,89	9,01	-99,478
20	13	171	COMB2		-10,07	10,20	-99,311
20	13	75	COMB2		-10,07	20,73	-29,062
20	13	74	COMB2		-9,53	20,47	-27,747
20	13	172	COMB2		-9,53	9,67	-99,826
20	13	171	COMB3	Max	1,36	0,00	0,000
20	13	75	COMB3	Max	1,36	0,00	0,000
20	13	74	COMB3	Max	2,22	0,00	0,000
20	13	172	COMB3	Max	2,22	0,00	0,000
20	13	171	COMB3	Min	-5,00	0,00	0,000
20	13	75	COMB3	Min	-5,00	0,00	0,000
20	13	74	COMB3	Min	-5,17	0,00	0,000
20	13	172	COMB3	Min	-5,17	0,00	0,000
20	13	171	COMB1SLE		-6,44	6,53	-99,380
20	13	75	COMB1SLE		-6,44	13,62	-28,235
20	13	74	COMB1SLE		-6,02	13,42	-26,668
20	13	172	COMB1SLE		-6,02	6,12	-100,016
20	13	171	COMB2SLE		-6,83	6,93	-99,758
20	13	75	COMB2SLE		-6,83	13,94	-29,356
20	13	74	COMB2SLE		-6,45	13,76	-27,972
20	13	172	COMB2SLE		-6,45	6,56	-100,322
21	14	172	COMB1		-8,52	9,14	-111,261
21	14	74	COMB1		-8,52	35,02	-14,076
21	14	73	COMB1		-7,61	34,81	-12,621
21	14	173	COMB1		-7,61	8,30	-113,544
21	14	172	COMB2		-9,14	9,68	-109,145
21	14	74	COMB2		-9,14	35,40	-14,969
21	14	73	COMB2		-8,24	35,18	-13,538
21	14	173	COMB2		-8,24	8,83	-111,081
21	14	172	COMB3	Max	2,28	0,00	0,000
21	14	74	COMB3	Max	2,28	0,00	0,000
21	14	73	COMB3	Max	3,43	0,00	0,000
21	14	173	COMB3	Max	3,43	0,00	0,000
21	14	172	COMB3	Min	-5,24	0,00	0,000
21	14	74	COMB3	Min	-5,24	0,00	0,000
21	14	73	COMB3	Min	-5,06	0,00	0,000
21	14	173	COMB3	Min	-5,06	0,00	0,000
21	14	172	COMB1SLE		-5,78	6,23	-111,864
21	14	74	COMB1SLE		-5,78	23,48	-14,246
21	14	73	COMB1SLE		-5,13	23,33	-12,693
21	14	173	COMB1SLE		-5,13	5,63	-114,339
21	14	172	COMB2SLE		-6,20	6,58	-109,758
21	14	74	COMB2SLE		-6,20	23,73	-15,132
21	14	73	COMB2SLE		-5,54	23,57	-13,605
21	14	173	COMB2SLE		-5,54	5,97	-111,868
22	15	173	COMB1		-7,01	8,53	-124,767
22	15	73	COMB1		-7,01	50,20	-8,024
22	15	72	COMB1		-5,40	50,00	-6,195
22	15	174	COMB1		-5,40	7,26	-132,033
22	15	173	COMB2		-7,61	8,78	-119,996
22	15	73	COMB2		-7,61	50,50	-8,661
22	15	72	COMB2		-5,94	50,28	-6,790
22	15	174	COMB2		-5,94	7,39	-126,446
22	15	173	COMB3	Max	3,49	0,00	0,000
22	15	73	COMB3	Max	3,49	0,00	0,000
22	15	72	COMB3	Max	5,28	0,00	0,000
22	15	174	COMB3	Max	5,28	0,00	0,000
22	15	173	COMB3	Min	-5,12	0,00	0,000
22	15	73	COMB3	Min	-5,12	0,00	0,000
22	15	72	COMB3	Min	-4,44	0,00	0,000
22	15	174	COMB3	Min	-4,44	0,00	0,000
22	15	173	COMB1SLE		-4,73	5,82	-125,667
22	15	73	COMB1SLE		-4,73	33,59	-8,088
22	15	72	COMB1SLE		-3,57	33,44	-6,126
22	15	174	COMB1SLE		-3,57	4,92	-133,540
22	15	173	COMB2SLE		-5,12	5,98	-120,973
22	15	73	COMB2SLE		-5,12	33,79	-8,723
22	15	72	COMB2SLE		-3,94	33,63	-6,720
22	15	174	COMB2SLE		-3,94	4,99	-128,013
23	16	174	COMB1		-4,51	7,28	-141,674
23	16	72	COMB1		-4,51	64,65	-4,004
23	16	71	COMB1		-1,68	64,51	-1,494
23	16	175	COMB1		-1,68	5,95	-163,586
23	16	174	COMB2		-5,02	6,97	-133,954
23	16	72	COMB2		-5,02	64,83	-4,437
23	16	71	COMB2		-2,08	64,67	-1,840
23	16	175	COMB2		-2,08	5,26	-156,758
23	16	174	COMB3	Max	5,35	0,00	0,000
23	16	72	COMB3	Max	5,35	0,00	0,000
23	16	71	COMB3	Max	8,23	0,00	0,000
23	16	175	COMB3	Max	8,23	0,00	0,000
23	16	174	COMB3	Min	-4,50	0,00	0,000
23	16	72	COMB3	Min	-4,50	0,00	0,000
23	16	71	COMB3	Min	-3,08	0,00	0,000
23	16	175	COMB3	Min	-3,08	0,00	0,000
23	16	174	COMB1SLE		-2,98	4,99	-143,294
23	16	72	COMB1SLE		-2,98	43,16	-3,961
23	16	71	COMB1SLE		-0,95	43,07	-1,264
23	16	175	COMB1SLE		-0,95	4,11	-166,638
23	16	174	COMB2SLE		-3,32	4,76	-135,850

23	16	72	COMB2SLE		-3,32	43,28	-4,393
23	16	71	COMB2SLE		-1,21	43,17	-1,610
23	16	175	COMB2SLE		-1,21	3,62	-160,449
24	17	175	COMB1		-0,40	4,87	-175,241
24	17	71	COMB1		-0,40	76,80	-0,302
24	17	70	COMB1		4,09	76,91	3,047
24	17	176	COMB1		4,09	6,35	139,896
24	17	175	COMB2		-0,73	3,53	-168,085
24	17	71	COMB2		-0,73	76,71	-0,544
24	17	70	COMB2		3,93	76,81	2,935
24	17	176	COMB2		3,93	5,23	131,258
24	17	175	COMB3	Max	8,35	0,00	0,000
24	17	71	COMB3	Max	8,35	0,00	0,000
24	17	70	COMB3	Max	12,69	0,00	0,000
24	17	176	COMB3	Max	12,69	0,00	0,000
24	17	175	COMB3	Min	-3,12	0,00	0,000
24	17	71	COMB3	Min	-3,12	0,00	0,000
24	17	70	COMB3	Min	-0,75	0,00	0,000
24	17	176	COMB3	Min	-0,75	0,00	0,000
24	17	175	COMB1SLE		-9,504E-02	3,46	-178,427
24	17	71	COMB1SLE		-9,504E-02	51,09	-0,107
24	17	70	COMB1SLE		3,12	51,19	3,498
24	17	176	COMB1SLE		3,12	4,66	137,936
24	17	175	COMB2SLE		-0,31	2,54	-172,981
24	17	71	COMB2SLE		-0,31	51,03	-0,349
24	17	70	COMB2SLE		3,02	51,12	3,387
24	17	176	COMB2SLE		3,02	3,94	129,900
25	18	176	COMB1		6,03	6,49	111,813
25	18	70	COMB1		6,03	84,02	4,113
25	18	69	COMB1		9,65	84,36	6,568
25	18	163	COMB1		9,65	9,95	104,036
25	18	176	COMB2		5,97	5,98	92,589
25	18	70	COMB2		5,97	83,41	4,106
25	18	69	COMB2		9,80	83,77	6,717
25	18	163	COMB2		9,80	9,80	91,579
25	18	176	COMB3	Max	12,98	0,00	0,000
25	18	70	COMB3	Max	12,98	0,00	0,000
25	18	69	COMB3	Max	16,65	0,00	0,000
25	18	163	COMB3	Max	16,65	0,00	0,000
25	18	176	COMB3	Min	-0,71	0,00	0,000
25	18	70	COMB3	Min	-0,71	0,00	0,000
25	18	69	COMB3	Min	1,63	0,00	0,000
25	18	163	COMB3	Min	1,63	0,00	0,000
25	18	176	COMB1SLE		4,43	4,83	113,499
25	18	70	COMB1SLE		4,43	55,55	4,571
25	18	69	COMB1SLE		7,04	55,82	7,247
25	18	163	COMB1SLE		7,04	7,30	105,287
25	18	176	COMB2SLE		4,39	4,42	96,454
25	18	70	COMB2SLE		4,39	55,14	4,567
25	18	69	COMB2SLE		7,14	55,43	7,402
25	18	163	COMB2SLE		7,14	7,16	93,979
26	19	7	COMB1		-209,64	214,04	-78,370
26	19	142	COMB1		-209,64	210,99	-83,528
26	19	164	COMB1		34,42	41,84	55,357
26	19	106	COMB1		34,42	55,19	38,581
26	19	7	COMB2		-230,69	231,53	-85,109
26	19	142	COMB2		-230,69	231,08	-86,674
26	19	164	COMB2		39,46	41,67	71,235
26	19	106	COMB2		39,46	44,12	63,424
26	19	7	COMB3	Max	-15,14	0,00	0,000
26	19	142	COMB3	Max	-15,14	0,00	0,000
26	19	164	COMB3	Max	23,96	0,00	0,000
26	19	106	COMB3	Max	23,96	0,00	0,000
26	19	7	COMB3	Min	-200,36	0,00	0,000
26	19	142	COMB3	Min	-200,36	0,00	0,000
26	19	164	COMB3	Min	5,35	0,00	0,000
26	19	106	COMB3	Min	5,35	0,00	0,000
26	19	7	COMB1SLE		-146,94	150,12	-78,187
26	19	142	COMB1SLE		-146,94	147,79	-83,853
26	19	164	COMB1SLE		23,92	28,68	56,515
26	19	106	COMB1SLE		23,92	38,95	37,899
26	19	7	COMB2SLE		-160,98	161,69	-84,631
26	19	142	COMB2SLE		-160,98	161,22	-86,833
26	19	164	COMB2SLE		27,28	28,70	71,918
26	19	106	COMB2SLE		27,28	31,20	60,993
27	20	144	COMB1		-16,78	112,99	-8,540
27	20	83	COMB1		-16,78	32,88	-30,684
27	20	132	COMB1		-28,77	40,34	-45,490
27	20	163	COMB1		-28,77	115,38	-14,437
27	20	144	COMB2		-17,10	117,47	-8,370
27	20	83	COMB2		-17,10	35,08	-29,169
27	20	132	COMB2		-28,89	42,11	-43,319
27	20	163	COMB2		-28,89	119,76	-13,958
27	20	144	COMB3	Max	-1,90	0,00	0,000
27	20	83	COMB3	Max	-1,90	0,00	0,000
27	20	132	COMB3	Max	-10,52	0,00	0,000
27	20	163	COMB3	Max	-10,52	0,00	0,000
27	20	144	COMB3	Min	-12,75	0,00	0,000
27	20	83	COMB3	Min	-12,75	0,00	0,000
27	20	132	COMB3	Min	-18,45	0,00	0,000
27	20	163	COMB3	Min	-18,45	0,00	0,000
27	20	144	COMB1SLE		-11,67	79,70	-8,423
27	20	83	COMB1SLE		-11,67	23,40	-29,923
27	20	132	COMB1SLE		-20,14	28,59	-44,800
27	20	163	COMB1SLE		-20,14	81,37	-14,332

27	20	144	COMB2SLE		-11,89	82,69	-8,266
27	20	83	COMB2SLE		-11,89	24,88	-28,544
27	20	132	COMB2SLE		-20,22	29,78	-42,780
27	20	163	COMB2SLE		-20,22	84,29	-13,883
28	21	106	COMB1		30,13	40,26	131,553
28	21	164	COMB1		30,13	47,42	39,451
28	21	165	COMB1		-4,82	36,93	-7,506
28	21	108	COMB1		-4,82	27,14	-169,760
28	21	106	COMB2		32,63	54,69	143,364
28	21	164	COMB2		32,63	48,45	42,344
28	21	165	COMB2		-5,00	36,16	-7,941
28	21	108	COMB2		-5,00	44,17	-173,506
28	21	106	COMB3	Max	15,53	0,00	0,000
28	21	164	COMB3	Max	15,53	0,00	0,000
28	21	165	COMB3	Max	2,77	0,00	0,000
28	21	108	COMB3	Max	2,77	0,00	0,000
28	21	106	COMB3	Min	6,75	0,00	0,000
28	21	164	COMB3	Min	6,75	0,00	0,000
28	21	165	COMB3	Min	-16,23	0,00	0,000
28	21	108	COMB3	Min	-16,23	0,00	0,000
28	21	106	COMB1SLE		20,83	27,78	131,438
28	21	164	COMB1SLE		20,83	32,69	39,574
28	21	165	COMB1SLE		-3,66	25,47	-8,274
28	21	108	COMB1SLE		-3,66	18,75	-168,728
28	21	106	COMB2SLE		22,50	37,37	142,984
28	21	164	COMB2SLE		22,50	33,38	42,370
28	21	165	COMB2SLE		-3,78	24,95	-8,710
28	21	108	COMB2SLE		-3,78	30,08	-172,783
29	22	108	COMB1		-2,46	5,72	-154,572
29	22	165	COMB1		-2,46	9,94	-14,313
29	22	166	COMB1		4,60	10,67	25,517
29	22	110	COMB1		4,60	6,92	138,347
29	22	108	COMB2		-3,87	14,85	-164,898
29	22	165	COMB2		-3,87	8,48	-27,159
29	22	166	COMB2		4,84	8,97	32,709
29	22	110	COMB2		4,84	15,14	161,335
29	22	108	COMB3	Max	4,17	0,00	0,000
29	22	165	COMB3	Max	4,17	0,00	0,000
29	22	166	COMB3	Max	1,38	0,00	0,000
29	22	110	COMB3	Max	1,38	0,00	0,000
29	22	108	COMB3	Min	-18,11	0,00	0,000
29	22	165	COMB3	Min	-18,11	0,00	0,000
29	22	166	COMB3	Min	-8,41	0,00	0,000
29	22	110	COMB3	Min	-8,41	0,00	0,000
29	22	108	COMB1SLE		-2,10	4,05	-148,724
29	22	165	COMB1SLE		-2,10	6,77	-18,103
29	22	166	COMB1SLE		2,83	7,03	23,751
29	22	110	COMB1SLE		2,83	4,47	140,730
29	22	108	COMB2SLE		-3,04	10,05	-162,363
29	22	165	COMB2SLE		-3,04	5,89	-31,133
29	22	166	COMB2SLE		3,00	5,86	30,719
29	22	110	COMB2SLE		3,00	10,03	162,632
30	23	110	COMB1		7,08	7,27	103,045
30	23	166	COMB1		7,08	10,32	43,357
30	23	167	COMB1		6,59	9,99	41,299
30	23	112	COMB1		6,59	6,79	103,984
30	23	110	COMB2		6,59	9,96	138,616
30	23	166	COMB2		6,59	8,76	48,751
30	23	167	COMB2		6,69	8,84	49,220
30	23	112	COMB2		6,69	10,03	138,145
30	23	110	COMB3	Max	2,86	0,00	0,000
30	23	166	COMB3	Max	2,86	0,00	0,000
30	23	167	COMB3	Max	5,528E-02	0,00	0,000
30	23	112	COMB3	Max	5,528E-02	0,00	0,000
30	23	110	COMB3	Min	-9,89	0,00	0,000
30	23	166	COMB3	Min	-9,89	0,00	0,000
30	23	167	COMB3	Min	-7,73	0,00	0,000
30	23	112	COMB3	Min	-7,73	0,00	0,000
30	23	110	COMB1SLE		4,49	4,62	103,567
30	23	166	COMB1SLE		4,49	6,73	41,864
30	23	167	COMB1SLE		4,14	6,50	39,562
30	23	112	COMB1SLE		4,14	4,28	104,668
30	23	110	COMB2SLE		4,16	6,48	140,105
30	23	166	COMB2SLE		4,16	5,67	47,136
30	23	167	COMB2SLE		4,21	5,71	47,487
30	23	112	COMB2SLE		4,21	6,51	139,758
31	24	112	COMB1		8,86	8,91	83,416
31	24	167	COMB1		8,86	10,35	58,851
31	24	168	COMB1		9,40	10,82	60,335
31	24	114	COMB1		9,40	9,45	83,792
31	24	112	COMB2		8,53	8,96	107,818
31	24	167	COMB2		8,53	9,37	65,445
31	24	168	COMB2		9,59	10,35	67,897
31	24	114	COMB2		9,59	9,98	105,945
31	24	112	COMB3	Max	1,36	0,00	0,000
31	24	167	COMB3	Max	1,36	0,00	0,000
31	24	168	COMB3	Max	-0,57	0,00	0,000
31	24	114	COMB3	Max	-0,57	0,00	0,000
31	24	112	COMB3	Min	-8,72	0,00	0,000
31	24	167	COMB3	Min	-8,72	0,00	0,000
31	24	168	COMB3	Min	-6,31	0,00	0,000
31	24	114	COMB3	Min	-6,31	0,00	0,000
31	24	112	COMB1SLE		5,66	5,71	82,630
31	24	167	COMB1SLE		5,66	6,68	57,860
31	24	168	COMB1SLE		6,04	7,00	59,501

31	24	114	COMB1SLE		6,04	6,08	83,086
31	24	112	COMB2SLE		5,44	5,72	108,089
31	24	167	COMB2SLE		5,44	6,02	64,590
31	24	168	COMB2SLE		6,17	6,68	67,263
31	24	114	COMB2SLE		6,17	6,42	106,074
32	25	114	COMB1		11,06	11,21	80,469
32	25	168	COMB1		11,06	11,75	70,290
32	25	169	COMB1		11,21	11,89	70,538
32	25	116	COMB1		11,21	11,36	80,596
32	25	114	COMB2		10,99	11,01	93,342
32	25	168	COMB2		10,99	11,36	75,370
32	25	169	COMB2		11,50	11,85	75,994
32	25	116	COMB2		11,50	11,52	93,194
32	25	114	COMB3	Max	0,41	0,00	0,000
32	25	168	COMB3	Max	0,41	0,00	0,000
32	25	169	COMB3	Max	-1,00	0,00	0,000
32	25	116	COMB3	Max	-1,00	0,00	0,000
32	25	114	COMB3	Min	-7,01	0,00	0,000
32	25	168	COMB3	Min	-7,01	0,00	0,000
32	25	169	COMB3	Min	-5,38	0,00	0,000
32	25	116	COMB3	Min	-5,38	0,00	0,000
32	25	114	COMB1SLE		7,15	7,27	79,825
32	25	168	COMB1SLE		7,15	7,62	69,815
32	25	169	COMB1SLE		7,26	7,72	70,094
32	25	116	COMB1SLE		7,26	7,37	79,974
32	25	114	COMB2SLE		7,11	7,12	93,076
32	25	168	COMB2SLE		7,11	7,36	75,024
32	25	169	COMB2SLE		7,45	7,69	75,695
32	25	116	COMB2SLE		7,45	7,46	92,933
33	26	116	COMB1		12,24	12,48	78,790
33	26	169	COMB1		12,24	12,49	78,544
33	26	170	COMB1		12,15	12,40	78,465
33	26	118	COMB1		12,15	12,39	78,713
33	26	116	COMB2		12,36	12,39	86,308
33	26	169	COMB2		12,36	12,48	82,008
33	26	170	COMB2		12,53	12,65	82,114
33	26	118	COMB2		12,53	12,55	86,357
33	26	116	COMB3	Max	-0,31	0,00	0,000
33	26	169	COMB3	Max	-0,31	0,00	0,000
33	26	170	COMB3	Max	-1,33	0,00	0,000
33	26	118	COMB3	Max	-1,33	0,00	0,000
33	26	116	COMB3	Min	-5,88	0,00	0,000
33	26	169	COMB3	Min	-5,88	0,00	0,000
33	26	170	COMB3	Min	-4,70	0,00	0,000
33	26	118	COMB3	Min	-4,70	0,00	0,000
33	26	116	COMB1SLE		7,95	8,12	78,259
33	26	169	COMB1SLE		7,95	8,12	78,356
33	26	170	COMB1SLE		7,90	8,07	78,281
33	26	118	COMB1SLE		7,90	8,07	78,184
33	26	116	COMB2SLE		8,03	8,05	85,958
33	26	169	COMB2SLE		8,03	8,11	81,907
33	26	170	COMB2SLE		8,15	8,23	82,022
33	26	118	COMB2SLE		8,15	8,17	86,016
34	27	118	COMB1		12,58	13,01	75,252
34	27	170	COMB1		12,58	12,62	85,456
34	27	171	COMB1		12,14	12,18	85,292
34	27	120	COMB1		12,14	12,59	74,742
34	27	118	COMB2		12,85	13,06	79,667
34	27	170	COMB2		12,85	12,86	87,419
34	27	171	COMB2		12,58	12,59	87,364
34	27	120	COMB2		12,58	12,80	79,450
34	27	118	COMB3	Max	-0,87	0,00	0,000
34	27	170	COMB3	Max	-0,87	0,00	0,000
34	27	171	COMB3	Max	-1,65	0,00	0,000
34	27	120	COMB3	Max	-1,65	0,00	0,000
34	27	118	COMB3	Min	-5,06	0,00	0,000
34	27	170	COMB3	Min	-5,06	0,00	0,000
34	27	171	COMB3	Min	-4,31	0,00	0,000
34	27	120	COMB3	Min	-4,31	0,00	0,000
34	27	118	COMB1SLE		8,19	8,49	74,702
34	27	170	COMB1SLE		8,19	8,22	85,488
34	27	171	COMB1SLE		7,90	7,92	85,320
34	27	120	COMB1SLE		7,90	8,21	74,161
34	27	118	COMB2SLE		8,37	8,52	79,216
34	27	170	COMB2SLE		8,37	8,38	87,497
34	27	171	COMB2SLE		8,19	8,20	87,441
34	27	120	COMB2SLE		8,19	8,34	78,982
35	28	120	COMB1		12,04	13,02	67,643
35	28	171	COMB1		12,04	12,05	91,567
35	28	172	COMB1		11,15	11,16	91,692
35	28	122	COMB1		11,15	12,20	66,054
35	28	120	COMB2		12,41	13,21	69,930
35	28	171	COMB2		12,41	12,42	92,052
35	28	172	COMB2		11,62	11,63	92,192
35	28	122	COMB2		11,62	12,47	68,682
35	28	120	COMB3	Max	-1,34	0,00	0,000
35	28	171	COMB3	Max	-1,34	0,00	0,000
35	28	172	COMB3	Max	-1,98	0,00	0,000
35	28	122	COMB3	Max	-1,98	0,00	0,000
35	28	120	COMB3	Min	-4,57	0,00	0,000
35	28	171	COMB3	Min	-4,57	0,00	0,000
35	28	172	COMB3	Min	-4,23	0,00	0,000
35	28	122	COMB3	Min	-4,23	0,00	0,000
35	28	120	COMB1SLE		7,83	8,52	66,852
35	28	171	COMB1SLE		7,83	7,83	91,793

35	28	172	COMB1SLE		7,23	7,23	91,942
35	28	122	COMB1SLE		7,23	7,97	65,146
35	28	120	COMB2SLE		8,08	8,64	69,194
35	28	171	COMB2SLE		8,08	8,08	92,282
35	28	172	COMB2SLE		7,54	7,55	92,445
35	28	122	COMB2SLE		7,54	8,14	67,850
36	29	122	COMB1		10,59	13,08	54,099
36	29	172	COMB1		10,59	10,66	96,626
36	29	173	COMB1		9,09	9,17	97,708
36	29	124	COMB1		9,09	11,89	49,856
36	29	122	COMB2		11,02	13,47	54,867
36	29	172	COMB2		11,02	11,07	95,379
36	29	173	COMB2		9,55	9,61	96,198
36	29	124	COMB2		9,55	12,30	50,935
36	29	122	COMB3	Max	-1,76	0,00	0,000
36	29	172	COMB3	Max	-1,76	0,00	0,000
36	29	173	COMB3	Max	-2,42	0,00	0,000
36	29	124	COMB3	Max	-2,42	0,00	0,000
36	29	122	COMB3	Min	-4,39	0,00	0,000
36	29	172	COMB3	Min	-4,39	0,00	0,000
36	29	173	COMB3	Min	-4,49	0,00	0,000
36	29	124	COMB3	Min	-4,49	0,00	0,000
36	29	122	COMB1SLE		6,86	8,61	52,819
36	29	172	COMB1SLE		6,86	6,91	97,008
36	29	173	COMB1SLE		5,83	5,89	98,225
36	29	124	COMB1SLE		5,83	7,81	48,269
36	29	122	COMB2SLE		7,14	8,87	53,634
36	29	172	COMB2SLE		7,14	7,18	95,711
36	29	173	COMB2SLE		6,14	6,18	96,636
36	29	124	COMB2SLE		6,14	8,08	49,416
37	30	124	COMB1		8,12	14,20	34,895
37	30	173	COMB1		8,12	8,21	98,255
37	30	174	COMB1		5,77	5,89	101,547
37	30	126	COMB1		5,77	13,00	26,347
37	30	124	COMB2		8,56	14,92	35,010
37	30	173	COMB2		8,56	8,59	94,292
37	30	174	COMB2		6,18	6,21	95,936
37	30	126	COMB2		6,18	13,70	26,823
37	30	124	COMB3	Max	-2,21	0,00	0,000
37	30	173	COMB3	Max	-2,21	0,00	0,000
37	30	174	COMB3	Max	-3,17	0,00	0,000
37	30	126	COMB3	Max	-3,17	0,00	0,000
37	30	124	COMB3	Min	-4,57	0,00	0,000
37	30	173	COMB3	Min	-4,57	0,00	0,000
37	30	174	COMB3	Min	-5,11	0,00	0,000
37	30	126	COMB3	Min	-5,11	0,00	0,000
37	30	124	COMB1SLE		5,19	9,48	33,182
37	30	173	COMB1SLE		5,19	5,25	98,563
37	30	174	COMB1SLE		3,57	3,65	102,350
37	30	126	COMB1SLE		3,57	8,70	24,215
37	30	124	COMB2SLE		5,48	9,96	33,380
37	30	173	COMB2SLE		5,48	5,50	94,424
37	30	174	COMB2SLE		3,84	3,87	96,297
37	30	126	COMB2SLE		3,84	9,17	24,798
38	31	126	COMB1		4,36	17,17	14,708
38	31	174	COMB1		4,36	4,49	75,929
38	31	175	COMB1		0,69	1,29	32,115
38	31	128	COMB1		0,69	16,62	2,365
38	31	126	COMB2		4,77	18,32	15,088
38	31	174	COMB2		4,77	5,19	66,694
38	31	175	COMB2		1,01	2,29	26,078
38	31	128	COMB2		1,01	17,72	3,253
38	31	126	COMB3	Max	-2,91	0,00	0,000
38	31	174	COMB3	Max	-2,91	0,00	0,000
38	31	175	COMB3	Max	-4,22	0,00	0,000
38	31	128	COMB3	Max	-4,22	0,00	0,000
38	31	126	COMB3	Min	-5,13	0,00	0,000
38	31	174	COMB3	Min	-5,13	0,00	0,000
38	31	175	COMB3	Min	-6,64	0,00	0,000
38	31	128	COMB3	Min	-6,64	0,00	0,000
38	31	126	COMB1SLE		2,64	11,68	13,061
38	31	174	COMB1SLE		2,64	2,76	72,644
38	31	175	COMB1SLE		9,512E-02	0,83	6,580
38	31	128	COMB1SLE		9,512E-02	11,37	0,479
38	31	126	COMB2SLE		2,91	12,44	13,536
38	31	174	COMB2SLE		2,91	3,26	63,275
38	31	175	COMB2SLE		0,31	1,50	11,872
38	31	128	COMB2SLE		0,31	12,10	1,460
39	32	128	COMB1		-1,47	21,48	-3,914
39	32	175	COMB1		-1,47	8,96	-9,415
39	32	176	COMB1		-6,40	10,92	-35,905
39	32	130	COMB1		-6,40	22,37	-16,632
39	32	128	COMB2		-1,14	23,04	-2,842
39	32	175	COMB2		-1,14	10,46	-6,266
39	32	176	COMB2		-6,23	12,13	-30,940
39	32	130	COMB2		-6,23	23,84	-15,162
39	32	128	COMB3	Max	-4,08	0,00	0,000
39	32	175	COMB3	Max	-4,08	0,00	0,000
39	32	176	COMB3	Max	-5,67	0,00	0,000
39	32	130	COMB3	Max	-5,67	0,00	0,000
39	32	128	COMB3	Min	-6,61	0,00	0,000
39	32	175	COMB3	Min	-6,61	0,00	0,000
39	32	176	COMB3	Min	-9,22	0,00	0,000
39	32	130	COMB3	Min	-9,22	0,00	0,000
39	32	128	COMB1SLE		-1,33	14,82	-5,163

39	32	175	COMB1SLE		-1,33	6,41	-12,017
39	32	176	COMB1SLE		-4,76	7,87	-37,253
39	32	130	COMB1SLE		-4,76	15,51	-17,891
39	32	128	COMB2SLE		-1,12	15,85	-4,043
39	32	175	COMB2SLE		-1,12	7,39	-8,699
39	32	176	COMB2SLE		-4,65	8,66	-32,500
39	32	130	COMB2SLE		-4,65	16,48	-16,399
40	33	130	COMB1		-10,40	25,00	-24,589
40	33	176	COMB1		-10,40	35,50	-17,039
40	33	163	COMB1		-18,96	38,88	-29,193
40	33	132	COMB1		-18,96	29,60	-39,836
40	33	130	COMB2		-10,24	26,78	-22,477
40	33	176	COMB2		-10,24	37,87	-15,685
40	33	163	COMB2		-19,01	41,12	-27,535
40	33	132	COMB2		-19,01	31,21	-37,529
40	33	130	COMB3	Max	-5,80	0,00	0,000
40	33	176	COMB3	Max	-5,80	0,00	0,000
40	33	163	COMB3	Max	-8,68	0,00	0,000
40	33	132	COMB3	Max	-8,68	0,00	0,000
40	33	130	COMB3	Min	-9,86	0,00	0,000
40	33	176	COMB3	Min	-9,86	0,00	0,000
40	33	163	COMB3	Min	-14,71	0,00	0,000
40	33	132	COMB3	Min	-14,71	0,00	0,000
40	33	130	COMB1SLE		-7,46	17,49	-25,234
40	33	176	COMB1SLE		-7,46	25,04	-17,323
40	33	163	COMB1SLE		-13,42	27,42	-29,311
40	33	132	COMB1SLE		-13,42	20,75	-40,308
40	33	130	COMB2SLE		-7,35	18,67	-23,173
40	33	176	COMB2SLE		-7,35	26,62	-16,023
40	33	163	COMB2SLE		-13,45	28,91	-27,733
40	33	132	COMB2SLE		-13,45	21,81	-38,084
41	34	3	COMB1		-1,75	78,37	-178,724
41	34	143	COMB1		-1,75	4,65	-157,968
41	34	177	COMB1		-12,89	13,59	-108,507
41	34	68	COMB1		-12,89	79,41	-170,660
41	34	3	COMB2		-1,87	79,51	-178,651
41	34	143	COMB2		-1,87	3,37	-146,298
41	34	177	COMB2		-13,21	13,51	-101,993
41	34	68	COMB2		-13,21	80,57	-170,563
41	34	3	COMB3	Max	2,74	0,00	0,000
41	34	143	COMB3	Max	2,74	0,00	0,000
41	34	177	COMB3	Max	-1,93	0,00	0,000
41	34	68	COMB3	Max	-1,93	0,00	0,000
41	34	3	COMB3	Min	-7,74	0,00	0,000
41	34	143	COMB3	Min	-7,74	0,00	0,000
41	34	177	COMB3	Min	-17,48	0,00	0,000
41	34	68	COMB3	Min	-17,48	0,00	0,000
41	34	3	COMB1SLE		-1,33	51,04	-178,506
41	34	143	COMB1SLE		-1,33	2,49	-147,706
41	34	177	COMB1SLE		-9,24	9,47	-102,838
41	34	68	COMB1SLE		-9,24	51,85	-169,737
41	34	3	COMB2SLE		-1,41	51,79	-178,435
41	34	143	COMB2SLE		-1,41	1,79	-127,881
41	34	177	COMB2SLE		-9,45	9,52	-96,640
41	34	68	COMB2SLE		-9,45	52,63	-169,651
42	35	141	COMB1		9,91	65,94	171,361
42	35	9	COMB1		9,91	138,86	4,091
42	35	55	COMB1		-5,45	138,61	-2,254
42	35	178	COMB1		-5,45	65,42	-175,221
42	35	141	COMB2		9,43	54,55	170,049
42	35	9	COMB2		9,43	144,34	3,745
42	35	55	COMB2		-2,19	144,05	-0,869
42	35	178	COMB2		-2,19	53,78	-177,671
42	35	141	COMB3	Max	3,28	0,00	0,000
42	35	9	COMB3	Max	3,28	0,00	0,000
42	35	55	COMB3	Max	11,62	0,00	0,000
42	35	178	COMB3	Max	11,62	0,00	0,000
42	35	141	COMB3	Min	-1,05	0,00	0,000
42	35	9	COMB3	Min	-1,05	0,00	0,000
42	35	55	COMB3	Min	-18,78	0,00	0,000
42	35	178	COMB3	Min	-18,78	0,00	0,000
42	35	141	COMB1SLE		6,68	45,06	171,477
42	35	9	COMB1SLE		6,68	93,14	4,112
42	35	55	COMB1SLE		-3,87	92,98	-2,387
42	35	178	COMB1SLE		-3,87	44,73	-175,033
42	35	141	COMB2SLE		6,36	37,46	170,226
42	35	9	COMB2SLE		6,36	96,80	3,767
42	35	55	COMB2SLE		-1,70	96,60	-1,006
42	35	178	COMB2SLE		-1,70	36,95	-177,370
43	36	178	COMB1		-4,85	6,95	-44,308
43	36	55	COMB1		-4,85	103,78	-2,681
43	36	56	COMB1		7,94	103,97	4,380
43	36	179	COMB1		7,94	9,37	57,940
43	36	178	COMB2		-1,28	4,57	-16,263
43	36	55	COMB2		-1,28	109,77	-0,668
43	36	56	COMB2		9,88	110,21	5,145
43	36	179	COMB2		9,88	10,81	66,052
43	36	178	COMB3	Max	11,48	0,00	0,000
43	36	55	COMB3	Max	11,48	0,00	0,000
43	36	56	COMB3	Max	10,35	0,00	0,000
43	36	179	COMB3	Max	10,35	0,00	0,000
43	36	178	COMB3	Min	-19,01	0,00	0,000
43	36	55	COMB3	Min	-19,01	0,00	0,000
43	36	56	COMB3	Min	-6,72	0,00	0,000
43	36	179	COMB3	Min	-6,72	0,00	0,000

43	36	178	COMB1SLE		-3,49	5,14	-42,684
43	36	55	COMB1SLE		-3,49	69,46	-2,878
43	36	56	COMB1SLE		5,41	69,58	4,463
43	36	179	COMB1SLE		5,41	6,60	55,070
43	36	178	COMB2SLE		-1,10	3,57	-18,039
43	36	55	COMB2SLE		-1,10	73,44	-0,862
43	36	56	COMB2SLE		6,71	73,74	5,221
43	36	179	COMB2SLE		6,71	7,52	63,180
44	37	179	COMB1		9,11	10,82	122,670
44	37	56	COMB1		9,11	84,72	6,171
44	37	57	COMB1		8,76	84,68	5,938
44	37	180	COMB1		8,76	10,53	123,690
44	37	179	COMB2		11,17	13,24	122,462
44	37	56	COMB2		11,17	89,65	7,156
44	37	57	COMB2		10,04	89,52	6,441
44	37	180	COMB2		10,04	12,30	125,278
44	37	179	COMB3	Max	10,38	0,00	0,000
44	37	56	COMB3	Max	10,38	0,00	0,000
44	37	57	COMB3	Max	7,03	0,00	0,000
44	37	180	COMB3	Max	7,03	0,00	0,000
44	37	179	COMB3	Min	-6,63	0,00	0,000
44	37	56	COMB3	Min	-6,63	0,00	0,000
44	37	57	COMB3	Min	-3,44	0,00	0,000
44	37	180	COMB3	Min	-3,44	0,00	0,000
44	37	179	COMB1SLE		6,20	7,31	122,010
44	37	56	COMB1SLE		6,20	56,75	6,269
44	37	57	COMB1SLE		5,96	56,72	6,031
44	37	180	COMB1SLE		5,96	7,11	123,022
44	37	179	COMB2SLE		7,57	8,92	121,924
44	37	56	COMB2SLE		7,57	60,04	7,244
44	37	57	COMB2SLE		6,81	59,95	6,527
44	37	180	COMB2SLE		6,81	8,29	124,689
45	38	180	COMB1		9,76	10,12	105,299
45	38	57	COMB1		9,76	65,41	8,583
45	38	58	COMB1		9,88	65,43	8,687
45	38	181	COMB1		9,88	10,24	105,122
45	38	180	COMB2		11,09	11,93	111,705
45	38	57	COMB2		11,09	69,11	9,233
45	38	58	COMB2		10,58	69,03	8,817
45	38	181	COMB2		10,58	11,46	112,644
45	38	180	COMB3	Max	7,05	0,00	0,000
45	38	57	COMB3	Max	7,05	0,00	0,000
45	38	58	COMB3	Max	4,63	0,00	0,000
45	38	181	COMB3	Max	4,63	0,00	0,000
45	38	180	COMB3	Min	-3,35	0,00	0,000
45	38	57	COMB3	Min	-3,35	0,00	0,000
45	38	58	COMB3	Min	-0,66	0,00	0,000
45	38	181	COMB3	Min	-0,66	0,00	0,000
45	38	180	COMB1SLE		6,63	6,85	104,641
45	38	57	COMB1SLE		6,63	43,82	8,706
45	38	58	COMB1SLE		6,72	43,83	8,820
45	38	181	COMB1SLE		6,72	6,94	104,456
45	38	180	COMB2SLE		7,52	8,05	111,065
45	38	57	COMB2SLE		7,52	46,28	9,345
45	38	58	COMB2SLE		7,19	46,23	8,942
45	38	181	COMB2SLE		7,19	7,75	111,941
46	39	181	COMB1		10,65	10,91	102,361
46	39	58	COMB1		10,65	48,13	12,786
46	39	59	COMB1		10,41	48,08	12,506
46	39	182	COMB1		10,41	10,67	102,638
46	39	181	COMB2		11,36	12,00	108,854
46	39	58	COMB2		11,36	50,73	12,939
46	39	59	COMB2		10,70	50,58	12,214
46	39	182	COMB2		10,70	11,38	109,922
46	39	181	COMB3	Max	4,63	0,00	0,000
46	39	58	COMB3	Max	4,63	0,00	0,000
46	39	59	COMB3	Max	3,37	0,00	0,000
46	39	182	COMB3	Max	3,37	0,00	0,000
46	39	181	COMB3	Min	-0,58	0,00	0,000
46	39	58	COMB3	Min	-0,58	0,00	0,000
46	39	59	COMB3	Min	0,66	0,00	0,000
46	39	182	COMB3	Min	0,66	0,00	0,000
46	39	181	COMB1SLE		7,24	7,40	101,950
46	39	58	COMB1SLE		7,24	32,26	12,965
46	39	59	COMB1SLE		7,08	32,22	12,685
46	39	182	COMB1SLE		7,08	7,24	102,214
46	39	181	COMB2SLE		7,71	8,12	108,381
46	39	58	COMB2SLE		7,71	33,98	13,108
46	39	59	COMB2SLE		7,27	33,89	12,386
46	39	182	COMB2SLE		7,27	7,71	109,409
47	40	182	COMB1		10,92	11,03	98,107
47	40	59	COMB1		10,92	31,94	20,000
47	40	60	COMB1		10,73	31,87	19,667
47	40	183	COMB1		10,73	10,84	98,254
47	40	182	COMB2		11,21	11,55	103,918
47	40	59	COMB2		11,21	33,63	19,474
47	40	60	COMB2		10,73	33,47	18,692
47	40	183	COMB2		10,73	11,08	104,521
47	40	182	COMB3	Max	3,41	0,00	0,000
47	40	59	COMB3	Max	3,41	0,00	0,000
47	40	60	COMB3	Max	3,68	0,00	0,000
47	40	183	COMB3	Max	3,68	0,00	0,000
47	40	182	COMB3	Min	0,67	0,00	0,000
47	40	59	COMB3	Min	0,67	0,00	0,000
47	40	60	COMB3	Min	0,37	0,00	0,000

47	40	183	COMB3	Min	0,37	0,00	0,000
47	40	182	COMB1SLE		7,42	7,49	97,783
47	40	59	COMB1SLE		7,42	21,42	20,264
47	40	60	COMB1SLE		7,29	21,37	19,930
47	40	183	COMB1SLE		7,29	7,36	97,923
47	40	182	COMB2SLE		7,61	7,83	103,512
47	40	59	COMB2SLE		7,61	22,54	19,727
47	40	60	COMB2SLE		7,29	22,44	18,948
47	40	183	COMB2SLE		7,29	7,51	104,090
48	41	183	COMB1		11,00	11,01	93,114
48	41	60	COMB1		11,00	17,51	38,916
48	41	61	COMB1		10,79	17,38	38,398
48	41	184	COMB1		10,79	10,81	93,172
48	41	183	COMB2		10,99	11,09	97,592
48	41	60	COMB2		10,99	18,35	36,784
48	41	61	COMB2		10,59	18,12	35,771
48	41	184	COMB2		10,59	10,69	97,875
48	41	183	COMB3	Max	3,76	0,00	0,000
48	41	60	COMB3	Max	3,76	0,00	0,000
48	41	61	COMB3	Max	4,40	0,00	0,000
48	41	184	COMB3	Max	4,40	0,00	0,000
48	41	183	COMB3	Min	0,31	0,00	0,000
48	41	60	COMB3	Min	0,31	0,00	0,000
48	41	61	COMB3	Min	-0,46	0,00	0,000
48	41	184	COMB3	Min	-0,46	0,00	0,000
48	41	183	COMB1SLE		7,47	7,48	92,820
48	41	60	COMB1SLE		7,47	11,78	39,334
48	41	61	COMB1SLE		7,33	11,69	38,807
48	41	184	COMB1SLE		7,33	7,34	92,874
48	41	183	COMB2SLE		7,46	7,52	97,221
48	41	60	COMB2SLE		7,46	12,34	37,201
48	41	61	COMB2SLE		7,19	12,18	36,186
48	41	184	COMB2SLE		7,19	7,25	97,490
49	42	184	COMB1		10,84	10,86	86,911
49	42	61	COMB1		10,84	11,12	102,843
49	42	62	COMB1		10,58	10,86	103,151
49	42	185	COMB1		10,58	10,59	86,834
49	42	184	COMB2		10,63	10,63	89,699
49	42	61	COMB2		10,63	10,79	99,829
49	42	62	COMB2		10,24	10,40	100,203
49	42	185	COMB2		10,24	10,24	89,688
49	42	184	COMB3	Max	4,48	0,00	0,000
49	42	61	COMB3	Max	4,48	0,00	0,000
49	42	62	COMB3	Max	4,92	0,00	0,000
49	42	185	COMB3	Max	4,92	0,00	0,000
49	42	184	COMB3	Min	-0,53	0,00	0,000
49	42	61	COMB3	Min	-0,53	0,00	0,000
49	42	62	COMB3	Min	-1,29	0,00	0,000
49	42	185	COMB3	Min	-1,29	0,00	0,000
49	42	184	COMB1SLE		7,36	7,37	86,589
49	42	61	COMB1SLE		7,36	7,55	102,785
49	42	62	COMB1SLE		7,17	7,36	103,105
49	42	185	COMB1SLE		7,17	7,19	86,501
49	42	184	COMB2SLE		7,22	7,22	89,320
49	42	61	COMB2SLE		7,22	7,33	99,824
49	42	62	COMB2SLE		6,95	7,06	100,206
49	42	185	COMB2SLE		6,95	6,95	89,293
50	43	185	COMB1		10,40	10,57	79,812
50	43	62	COMB1		10,40	21,15	150,530
50	43	63	COMB1		9,96	20,93	151,598
50	43	186	COMB1		9,96	10,13	79,364
50	43	185	COMB2		10,07	10,20	80,689
50	43	62	COMB2		10,07	20,73	150,938
50	43	63	COMB2		9,53	20,47	152,253
50	43	186	COMB2		9,53	9,67	80,174
50	43	185	COMB3	Max	5,00	0,00	0,000
50	43	62	COMB3	Max	5,00	0,00	0,000
50	43	63	COMB3	Max	5,17	0,00	0,000
50	43	186	COMB3	Max	5,17	0,00	0,000
50	43	185	COMB3	Min	-1,36	0,00	0,000
50	43	62	COMB3	Min	-1,36	0,00	0,000
50	43	63	COMB3	Min	-2,22	0,00	0,000
50	43	186	COMB3	Min	-2,22	0,00	0,000
50	43	185	COMB1SLE		7,06	7,18	79,397
50	43	62	COMB1SLE		7,06	14,22	150,245
50	43	63	COMB1SLE		6,74	14,06	151,382
50	43	186	COMB1SLE		6,74	6,86	78,903
50	43	185	COMB2SLE		6,83	6,93	80,242
50	43	62	COMB2SLE		6,83	13,94	150,644
50	43	63	COMB2SLE		6,45	13,76	152,028
50	43	186	COMB2SLE		6,45	6,56	79,678
51	44	186	COMB1		9,56	10,05	71,995
51	44	63	COMB1		9,56	35,54	164,402
51	44	64	COMB1		8,70	35,32	165,736
51	44	187	COMB1		8,70	9,24	70,359
51	44	186	COMB2		9,14	9,68	70,855
51	44	63	COMB2		9,14	35,40	165,031
51	44	64	COMB2		8,24	35,18	166,462
51	44	187	COMB2		8,24	8,83	68,919
51	44	186	COMB3	Max	5,24	0,00	0,000
51	44	63	COMB3	Max	5,24	0,00	0,000
51	44	64	COMB3	Max	5,06	0,00	0,000
51	44	187	COMB3	Max	5,06	0,00	0,000
51	44	186	COMB3	Min	-2,28	0,00	0,000
51	44	63	COMB3	Min	-2,28	0,00	0,000

51	44	64	COMB3	Min	-3,43	0,00	0,000
51	44	187	COMB3	Min	-3,43	0,00	0,000
51	44	186	COMB1SLE		6,47	6,83	71,383
51	44	63	COMB1SLE		6,47	23,83	164,243
51	44	64	COMB1SLE		5,86	23,67	165,673
51	44	187	COMB1SLE		5,86	6,25	69,587
51	44	186	COMB2SLE		6,20	6,58	70,242
51	44	63	COMB2SLE		6,20	23,73	164,868
51	44	64	COMB2SLE		5,54	23,57	166,395
51	44	187	COMB2SLE		5,54	5,97	68,132
52	45	187	COMB1		8,05	9,01	63,315
52	45	64	COMB1		8,05	50,39	170,803
52	45	65	COMB1		6,42	50,15	172,641
52	45	188	COMB1		6,42	7,59	57,783
52	45	187	COMB2		7,61	8,78	60,004
52	45	64	COMB2		7,61	50,50	171,339
52	45	65	COMB2		5,94	50,28	173,210
52	45	188	COMB2		5,94	7,39	53,554
52	45	187	COMB3	Max	5,12	0,00	0,000
52	45	64	COMB3	Max	5,12	0,00	0,000
52	45	65	COMB3	Max	4,44	0,00	0,000
52	45	188	COMB3	Max	4,44	0,00	0,000
52	45	187	COMB3	Min	-3,49	0,00	0,000
52	45	64	COMB3	Min	-3,49	0,00	0,000
52	45	65	COMB3	Min	-5,28	0,00	0,000
52	45	188	COMB3	Min	-5,28	0,00	0,000
52	45	187	COMB1SLE		5,42	6,13	62,298
52	45	64	COMB1SLE		5,42	33,71	170,743
52	45	65	COMB1SLE		4,25	33,54	172,714
52	45	188	COMB1SLE		4,25	5,12	56,204
52	45	187	COMB2SLE		5,12	5,98	59,027
52	45	64	COMB2SLE		5,12	33,79	171,277
52	45	65	COMB2SLE		3,94	33,63	173,280
52	45	188	COMB2SLE		3,94	4,99	51,987
53	46	188	COMB1		5,47	6,91	52,312
53	46	65	COMB1		5,47	64,47	175,136
53	46	66	COMB1		2,54	64,28	177,735
53	46	189	COMB1		2,54	4,93	31,034
53	46	188	COMB2		5,02	6,97	46,046
53	46	65	COMB2		5,02	64,83	175,563
53	46	66	COMB2		2,08	64,67	178,160
53	46	189	COMB2		2,08	5,26	23,242
53	46	188	COMB3	Max	4,50	0,00	0,000
53	46	65	COMB3	Max	4,50	0,00	0,000
53	46	66	COMB3	Max	3,08	0,00	0,000
53	46	189	COMB3	Max	3,08	0,00	0,000
53	46	188	COMB3	Min	-5,35	0,00	0,000
53	46	65	COMB3	Min	-5,35	0,00	0,000
53	46	66	COMB3	Min	-8,23	0,00	0,000
53	46	189	COMB3	Min	-8,23	0,00	0,000
53	46	188	COMB1SLE		3,62	4,70	50,255
53	46	65	COMB1SLE		3,62	43,04	175,180
53	46	66	COMB1SLE		1,52	42,91	177,967
53	46	189	COMB1SLE		1,52	3,37	26,851
53	46	188	COMB2SLE		3,32	4,76	44,150
53	46	65	COMB2SLE		3,32	43,28	175,607
53	46	66	COMB2SLE		1,21	43,17	178,390
53	46	189	COMB2SLE		1,21	3,62	19,551
54	47	189	COMB1		1,16	2,81	24,284
54	47	66	COMB1		1,16	76,09	179,129
54	47	67	COMB1		-3,50	76,16	-177,363
54	47	190	COMB1		-3,50	4,34	-53,798
54	47	189	COMB2		0,73	3,53	11,915
54	47	66	COMB2		0,73	76,71	179,456
54	47	67	COMB2		-3,93	76,81	-177,065
54	47	190	COMB2		-3,93	5,23	-48,742
54	47	189	COMB3	Max	3,12	0,00	0,000
54	47	66	COMB3	Max	3,12	0,00	0,000
54	47	67	COMB3	Max	0,75	0,00	0,000
54	47	190	COMB3	Max	0,75	0,00	0,000
54	47	189	COMB3	Min	-8,35	0,00	0,000
54	47	66	COMB3	Min	-8,35	0,00	0,000
54	47	67	COMB3	Min	-12,69	0,00	0,000
54	47	190	COMB3	Min	-12,69	0,00	0,000
54	47	189	COMB1SLE		0,60	2,02	17,149
54	47	66	COMB1SLE		0,60	50,62	179,324
54	47	67	COMB1SLE		-2,73	50,69	-176,908
54	47	190	COMB1SLE		-2,73	3,35	-54,714
54	47	189	COMB2SLE		0,31	2,54	7,019
54	47	66	COMB2SLE		0,31	51,03	179,651
54	47	67	COMB2SLE		-3,02	51,12	-176,613
54	47	190	COMB2SLE		-3,02	3,94	-50,100
55	48	190	COMB1		-5,58	5,65	-99,030
55	48	67	COMB1		-5,58	82,52	-176,120
55	48	68	COMB1		-9,44	82,87	-173,462
55	48	177	COMB1		-9,44	9,48	-95,373
55	48	190	COMB2		-5,97	5,98	-87,411
55	48	67	COMB2		-5,97	83,41	-175,894
55	48	68	COMB2		-9,80	83,77	-173,283
55	48	177	COMB2		-9,80	9,80	-88,421
55	48	190	COMB3	Max	0,71	0,00	0,000
55	48	67	COMB3	Max	0,71	0,00	0,000
55	48	68	COMB3	Max	-1,63	0,00	0,000
55	48	177	COMB3	Max	-1,63	0,00	0,000
55	48	190	COMB3	Min	-12,98	0,00	0,000

55	48	67	COMB3	Min	-12,98	0,00	0,000
55	48	68	COMB3	Min	-16,65	0,00	0,000
55	48	177	COMB3	Min	-16,65	0,00	0,000
55	48	190	COMB1SLE		-4,13	4,14	-93,807
55	48	67	COMB1SLE		-4,13	54,55	-175,656
55	48	68	COMB1SLE		-6,90	54,83	-172,770
55	48	177	COMB1SLE		-6,90	6,91	-92,282
55	48	190	COMB2SLE		-4,39	4,42	-83,546
55	48	67	COMB2SLE		-4,39	55,14	-175,433
55	48	68	COMB2SLE		-7,14	55,43	-172,598
55	48	177	COMB2SLE		-7,14	7,16	-86,021
56	49	6	COMB1		250,12	250,14	89,346
56	49	141	COMB1		250,12	250,14	90,702
56	49	178	COMB1		-43,94	44,04	-93,992
56	49	105	COMB1		-43,94	44,03	-86,279
56	49	6	COMB2		230,69	231,53	94,891
56	49	141	COMB2		230,69	231,08	93,326
56	49	178	COMB2		-39,46	41,67	-108,765
56	49	105	COMB2		-39,46	44,12	-116,576
56	49	6	COMB3	Max	200,36	0,00	0,000
56	49	141	COMB3	Max	200,36	0,00	0,000
56	49	178	COMB3	Max	-5,35	0,00	0,000
56	49	105	COMB3	Max	-5,35	0,00	0,000
56	49	6	COMB3	Min	15,14	0,00	0,000
56	49	141	COMB3	Min	15,14	0,00	0,000
56	49	178	COMB3	Min	-23,96	0,00	0,000
56	49	105	COMB3	Min	-23,96	0,00	0,000
56	49	6	COMB1SLE		173,93	173,93	90,021
56	49	141	COMB1SLE		173,93	173,94	90,664
56	49	178	COMB1SLE		-30,27	30,34	-93,808
56	49	105	COMB1SLE		-30,27	30,27	-90,120
56	49	6	COMB2SLE		160,98	161,69	95,369
56	49	141	COMB2SLE		160,98	161,22	93,167
56	49	178	COMB2SLE		-27,28	28,70	-108,082
56	49	105	COMB2SLE		-27,28	31,20	-119,007
57	50	143	COMB1		16,80	117,85	171,803
57	50	84	COMB1		16,80	37,00	152,986
57	50	131	COMB1		28,58	43,63	139,067
57	50	177	COMB1		28,58	120,10	166,232
57	50	143	COMB2		17,10	117,47	171,630
57	50	84	COMB2		17,10	35,08	150,831
57	50	131	COMB2		28,89	42,11	136,681
57	50	177	COMB2		28,89	119,76	166,042
57	50	143	COMB3	Max	12,75	0,00	0,000
57	50	84	COMB3	Max	12,75	0,00	0,000
57	50	131	COMB3	Max	18,45	0,00	0,000
57	50	177	COMB3	Max	18,45	0,00	0,000
57	50	143	COMB3	Min	1,90	0,00	0,000
57	50	84	COMB3	Min	1,90	0,00	0,000
57	50	131	COMB3	Min	10,52	0,00	0,000
57	50	177	COMB3	Min	10,52	0,00	0,000
57	50	143	COMB1SLE		11,69	82,94	171,897
57	50	84	COMB1SLE		11,69	26,16	153,458
57	50	131	COMB1SLE		20,02	30,80	139,456
57	50	177	COMB1SLE		20,02	84,52	166,297
57	50	143	COMB2SLE		11,89	82,69	171,734
57	50	84	COMB2SLE		11,89	24,88	151,456
57	50	131	COMB2SLE		20,22	29,78	137,220
57	50	177	COMB2SLE		20,22	84,29	166,117
58	51	105	COMB1		-34,61	69,47	-29,878
58	51	178	COMB1		-34,61	49,06	-135,145
58	51	179	COMB1		5,47	35,21	171,069
58	51	107	COMB1		5,47	60,48	5,185
58	51	105	COMB2		-32,63	54,69	-36,636
58	51	178	COMB2		-32,63	48,45	-137,656
58	51	179	COMB2		5,00	36,16	172,059
58	51	107	COMB2		5,00	44,17	6,494
58	51	105	COMB3	Max	-6,75	0,00	0,000
58	51	178	COMB3	Max	-6,75	0,00	0,000
58	51	179	COMB3	Max	16,23	0,00	0,000
58	51	107	COMB3	Max	16,23	0,00	0,000
58	51	105	COMB3	Min	-15,53	0,00	0,000
58	51	178	COMB3	Min	-15,53	0,00	0,000
58	51	179	COMB3	Min	-2,77	0,00	0,000
58	51	107	COMB3	Min	-2,77	0,00	0,000
58	51	105	COMB1SLE		-23,81	47,19	-30,307
58	51	178	COMB1SLE		-23,81	33,79	-135,199
58	51	179	COMB1SLE		4,09	24,33	170,315
58	51	107	COMB1SLE		4,09	40,95	5,736
58	51	105	COMB2SLE		-22,50	37,37	-37,016
58	51	178	COMB2SLE		-22,50	33,38	-137,630
58	51	179	COMB2SLE		3,78	24,95	171,290
58	51	107	COMB2SLE		3,78	30,08	7,217
59	52	107	COMB1		5,63	23,83	13,669
59	52	179	COMB1		5,63	7,80	133,802
59	52	180	COMB1		-4,63	7,11	-139,428
59	52	109	COMB1		-4,63	23,62	-11,294
59	52	107	COMB2		3,87	14,85	15,102
59	52	179	COMB2		3,87	8,48	152,841
59	52	180	COMB2		-4,84	8,97	-147,291
59	52	109	COMB2		-4,84	15,14	-18,665
59	52	107	COMB3	Max	18,11	0,00	0,000
59	52	179	COMB3	Max	18,11	0,00	0,000
59	52	180	COMB3	Max	8,41	0,00	0,000
59	52	109	COMB3	Max	8,41	0,00	0,000

59	52	107	COMB3	Min	-4,17	0,00	0,000
59	52	179	COMB3	Min	-4,17	0,00	0,000
59	52	180	COMB3	Min	-1,38	0,00	0,000
59	52	109	COMB3	Min	-1,38	0,00	0,000
59	52	107	COMB1SLE		4,22	16,02	15,270
59	52	179	COMB1SLE		4,22	5,56	130,572
59	52	180	COMB1SLE		-2,85	4,60	-141,742
59	52	109	COMB1SLE		-2,85	15,72	-10,445
59	52	107	COMB2SLE		3,04	10,05	17,637
59	52	179	COMB2SLE		3,04	5,89	148,867
59	52	180	COMB2SLE		-3,00	5,86	-149,281
59	52	109	COMB2SLE		-3,00	10,03	-17,368
60	53	109	COMB1		-5,56	14,25	-22,977
60	53	180	COMB1		-5,56	6,84	-125,533
60	53	181	COMB1		-6,24	7,40	-122,491
60	53	111	COMB1		-6,24	14,53	-25,430
60	53	109	COMB2		-6,59	9,96	-41,384
60	53	180	COMB2		-6,59	8,76	-131,249
60	53	181	COMB2		-6,69	8,84	-130,780
60	53	111	COMB2		-6,69	10,03	-41,855
60	53	109	COMB3	Max	9,89	0,00	0,000
60	53	180	COMB3	Max	9,89	0,00	0,000
60	53	181	COMB3	Max	7,73	0,00	0,000
60	53	111	COMB3	Max	7,73	0,00	0,000
60	53	109	COMB3	Min	-2,86	0,00	0,000
60	53	180	COMB3	Min	-2,86	0,00	0,000
60	53	181	COMB3	Min	-5,528E-02	0,00	0,000
60	53	111	COMB3	Min	-5,528E-02	0,00	0,000
60	53	109	COMB1SLE		-3,47	9,40	-21,689
60	53	180	COMB1SLE		-3,47	4,37	-127,393
60	53	181	COMB1SLE		-3,90	4,72	-124,233
60	53	111	COMB1SLE		-3,90	9,57	-24,075
60	53	109	COMB2SLE		-4,16	6,48	-39,895
60	53	180	COMB2SLE		-4,16	5,67	-132,864
60	53	181	COMB2SLE		-4,21	5,71	-132,513
60	53	111	COMB2SLE		-4,21	6,51	-40,242
61	54	111	COMB1		-7,59	9,93	-49,813
61	54	181	COMB1		-7,59	7,94	-107,283
61	54	182	COMB1		-9,14	9,44	-104,475
61	54	113	COMB1		-9,14	11,16	-54,978
61	54	111	COMB2		-8,53	8,96	-72,182
61	54	181	COMB2		-8,53	9,37	-114,555
61	54	182	COMB2		-9,59	10,35	-112,103
61	54	113	COMB2		-9,59	9,98	-74,055
61	54	111	COMB3	Max	8,72	0,00	0,000
61	54	181	COMB3	Max	8,72	0,00	0,000
61	54	182	COMB3	Max	6,31	0,00	0,000
61	54	113	COMB3	Max	6,31	0,00	0,000
61	54	111	COMB3	Min	-1,36	0,00	0,000
61	54	181	COMB3	Min	-1,36	0,00	0,000
61	54	182	COMB3	Min	0,57	0,00	0,000
61	54	113	COMB3	Min	0,57	0,00	0,000
61	54	111	COMB1SLE		-4,81	6,40	-48,741
61	54	181	COMB1SLE		-4,81	5,06	-107,965
61	54	182	COMB1SLE		-5,87	6,07	-104,894
61	54	113	COMB1SLE		-5,87	7,23	-54,262
61	54	111	COMB2SLE		-5,44	5,72	-71,911
61	54	181	COMB2SLE		-5,44	6,02	-115,410
61	54	182	COMB2SLE		-6,17	6,68	-112,737
61	54	113	COMB2SLE		-6,17	6,42	-73,926
62	55	113	COMB1		-10,23	10,69	-73,245
62	55	182	COMB1		-10,23	10,37	-99,414
62	55	183	COMB1		-11,09	11,22	-98,700
62	55	115	COMB1		-11,09	11,51	-74,472
62	55	113	COMB2		-10,99	11,01	-86,658
62	55	182	COMB2		-10,99	11,36	-104,630
62	55	183	COMB2		-11,50	11,85	-104,006
62	55	115	COMB2		-11,50	11,52	-86,806
62	55	113	COMB3	Max	7,01	0,00	0,000
62	55	182	COMB3	Max	7,01	0,00	0,000
62	55	183	COMB3	Max	5,38	0,00	0,000
62	55	115	COMB3	Max	5,38	0,00	0,000
62	55	113	COMB3	Min	-0,41	0,00	0,000
62	55	182	COMB3	Min	-0,41	0,00	0,000
62	55	183	COMB3	Min	1,00	0,00	0,000
62	55	115	COMB3	Min	1,00	0,00	0,000
62	55	113	COMB1SLE		-6,60	6,90	-73,084
62	55	182	COMB1SLE		-6,60	6,70	-99,624
62	55	183	COMB1SLE		-7,18	7,27	-98,863
62	55	115	COMB1SLE		-7,18	7,45	-74,375
62	55	113	COMB2SLE		-7,11	7,12	-86,924
62	55	182	COMB2SLE		-7,11	7,36	-104,976
62	55	183	COMB2SLE		-7,45	7,69	-104,305
62	55	115	COMB2SLE		-7,45	7,46	-87,067
63	56	115	COMB1		-11,75	11,78	-86,154
63	56	183	COMB1		-11,75	11,79	-94,463
63	56	184	COMB1		-12,18	12,21	-94,309
63	56	117	COMB1		-12,18	12,20	-86,287
63	56	115	COMB2		-12,36	12,39	-93,692
63	56	183	COMB2		-12,36	12,48	-97,992
63	56	184	COMB2		-12,53	12,65	-97,886
63	56	117	COMB2		-12,53	12,55	-93,643
63	56	115	COMB3	Max	5,88	0,00	0,000
63	56	183	COMB3	Max	5,88	0,00	0,000
63	56	184	COMB3	Max	4,70	0,00	0,000

63	56	117	COMB3	Max	4,70	0,00	0,000
63	56	115	COMB3	Min	0,31	0,00	0,000
63	56	183	COMB3	Min	0,31	0,00	0,000
63	56	184	COMB3	Min	1,33	0,00	0,000
63	56	117	COMB3	Min	1,33	0,00	0,000
63	56	115	COMB1SLE		-7,63	7,64	-86,318
63	56	183	COMB1SLE		-7,63	7,65	-94,474
63	56	184	COMB1SLE		-7,92	7,94	-94,313
63	56	117	COMB1SLE		-7,92	7,93	-86,451
63	56	115	COMB2SLE		-8,03	8,05	-94,042
63	56	183	COMB2SLE		-8,03	8,11	-98,093
63	56	184	COMB2SLE		-8,15	8,23	-97,978
63	56	117	COMB2SLE		-8,15	8,17	-93,984
64	57	117	COMB1		-12,37	12,45	-96,425
64	57	184	COMB1		-12,37	12,37	-90,403
64	57	185	COMB1		-12,29	12,29	-90,406
64	57	119	COMB1		-12,29	12,37	-96,469
64	57	117	COMB2		-12,85	13,06	-100,333
64	57	184	COMB2		-12,85	12,86	-92,581
64	57	185	COMB2		-12,58	12,59	-92,636
64	57	119	COMB2		-12,58	12,80	-100,550
64	57	117	COMB3	Max	5,06	0,00	0,000
64	57	184	COMB3	Max	5,06	0,00	0,000
64	57	185	COMB3	Max	4,31	0,00	0,000
64	57	119	COMB3	Max	4,31	0,00	0,000
64	57	117	COMB3	Min	0,87	0,00	0,000
64	57	184	COMB3	Min	0,87	0,00	0,000
64	57	185	COMB3	Min	1,65	0,00	0,000
64	57	119	COMB3	Min	1,65	0,00	0,000
64	57	117	COMB1SLE		-8,05	8,11	-96,807
64	57	184	COMB1SLE		-8,05	8,05	-90,269
64	57	185	COMB1SLE		-7,99	7,99	-90,271
64	57	119	COMB1SLE		-7,99	8,05	-96,856
64	57	117	COMB2SLE		-8,37	8,52	-100,784
64	57	184	COMB2SLE		-8,37	8,38	-92,503
64	57	185	COMB2SLE		-8,19	8,20	-92,559
64	57	119	COMB2SLE		-8,19	8,34	-101,018
65	58	119	COMB1		-12,05	12,73	-108,803
65	58	185	COMB1		-12,05	12,07	-86,940
65	58	186	COMB1		-11,39	11,41	-86,764
65	58	121	COMB1		-11,39	12,11	-109,805
65	58	119	COMB2		-12,41	13,21	-110,070
65	58	185	COMB2		-12,41	12,42	-87,948
65	58	186	COMB2		-11,62	11,63	-87,808
65	58	121	COMB2		-11,62	12,47	-111,318
65	58	119	COMB3	Max	4,57	0,00	0,000
65	58	185	COMB3	Max	4,57	0,00	0,000
65	58	186	COMB3	Max	4,23	0,00	0,000
65	58	121	COMB3	Max	4,23	0,00	0,000
65	58	119	COMB3	Min	1,34	0,00	0,000
65	58	185	COMB3	Min	1,34	0,00	0,000
65	58	186	COMB3	Min	1,98	0,00	0,000
65	58	121	COMB3	Min	1,98	0,00	0,000
65	58	119	COMB1SLE		-7,84	8,31	-109,542
65	58	185	COMB1SLE		-7,84	7,85	-86,678
65	58	186	COMB1SLE		-7,39	7,40	-86,477
65	58	121	COMB1SLE		-7,39	7,89	-110,629
65	58	119	COMB2SLE		-8,08	8,64	-110,806
65	58	185	COMB2SLE		-8,08	8,08	-87,718
65	58	186	COMB2SLE		-7,54	7,55	-87,555
65	58	121	COMB2SLE		-7,54	8,14	-112,150
66	59	121	COMB1		-10,76	13,27	-125,836
66	59	186	COMB1		-10,76	10,80	-84,838
66	59	187	COMB1		-9,38	9,43	-84,089
66	59	123	COMB1		-9,38	12,18	-129,616
66	59	121	COMB2		-11,02	13,47	-125,133
66	59	186	COMB2		-11,02	11,07	-84,621
66	59	187	COMB2		-9,55	9,61	-83,802
66	59	123	COMB2		-9,55	12,30	-129,065
66	59	121	COMB3	Max	4,39	0,00	0,000
66	59	186	COMB3	Max	4,39	0,00	0,000
66	59	187	COMB3	Max	4,49	0,00	0,000
66	59	123	COMB3	Max	4,49	0,00	0,000
66	59	121	COMB3	Min	1,76	0,00	0,000
66	59	186	COMB3	Min	1,76	0,00	0,000
66	59	187	COMB3	Min	2,42	0,00	0,000
66	59	123	COMB3	Min	2,42	0,00	0,000
66	59	121	COMB1SLE		-6,97	8,73	-127,097
66	59	186	COMB1SLE		-6,97	7,00	-84,504
66	59	187	COMB1SLE		-6,03	6,06	-83,653
66	59	123	COMB1SLE		-6,03	8,00	-131,157
66	59	121	COMB2SLE		-7,14	8,87	-126,366
66	59	186	COMB2SLE		-7,14	7,18	-84,289
66	59	187	COMB2SLE		-6,14	6,18	-83,364
66	59	123	COMB2SLE		-6,14	8,08	-130,584
67	60	123	COMB1		-8,39	15,18	-146,430
67	60	187	COMB1		-8,39	8,40	-87,732
67	60	188	COMB1		-6,07	6,08	-86,867
67	60	125	COMB1		-6,07	14,03	-154,348
67	60	123	COMB2		-8,56	14,92	-144,990
67	60	187	COMB2		-8,56	8,59	-85,708
67	60	188	COMB2		-6,18	6,21	-84,064
67	60	125	COMB2		-6,18	13,70	-153,177
67	60	123	COMB3	Max	4,57	0,00	0,000
67	60	187	COMB3	Max	4,57	0,00	0,000

67	60	188	COMB3	Max	5,11	0,00	0,000
67	60	125	COMB3	Max	5,11	0,00	0,000
67	60	123	COMB3	Min	2,21	0,00	0,000
67	60	187	COMB3	Min	2,21	0,00	0,000
67	60	188	COMB3	Min	3,17	0,00	0,000
67	60	125	COMB3	Min	3,17	0,00	0,000
67	60	123	COMB1SLE		-5,37	10,14	-148,030
67	60	187	COMB1SLE		-5,37	5,37	-87,682
67	60	188	COMB1SLE		-3,77	3,78	-86,702
67	60	125	COMB1SLE		-3,77	9,39	-156,320
67	60	123	COMB2SLE		-5,48	9,96	-146,620
67	60	187	COMB2SLE		-5,48	5,50	-85,576
67	60	188	COMB2SLE		-3,84	3,87	-83,703
67	60	125	COMB2SLE		-3,84	9,17	-155,202
68	61	125	COMB1		-4,69	19,09	-165,782
68	61	188	COMB1		-4,69	5,36	-118,922
68	61	189	COMB1		-0,96	2,76	-159,653
68	61	127	COMB1		-0,96	18,53	-177,028
68	61	125	COMB2		-4,77	18,32	-164,912
68	61	188	COMB2		-4,77	5,19	-113,306
68	61	189	COMB2		-1,01	2,29	-153,922
68	61	127	COMB2		-1,01	17,72	-176,747
68	61	125	COMB3	Max	5,13	0,00	0,000
68	61	188	COMB3	Max	5,13	0,00	0,000
68	61	189	COMB3	Max	6,64	0,00	0,000
68	61	127	COMB3	Max	6,64	0,00	0,000
68	61	125	COMB3	Min	2,91	0,00	0,000
68	61	188	COMB3	Min	2,91	0,00	0,000
68	61	189	COMB3	Min	4,22	0,00	0,000
68	61	127	COMB3	Min	4,22	0,00	0,000
68	61	125	COMB1SLE		-2,86	12,95	-167,257
68	61	188	COMB1SLE		-2,86	3,39	-122,538
68	61	189	COMB1SLE		-0,28	1,84	-171,321
68	61	127	COMB1SLE		-0,28	12,64	-178,738
68	61	125	COMB2SLE		-2,91	12,44	-166,464
68	61	188	COMB2SLE		-2,91	3,26	-116,725
68	61	189	COMB2SLE		-0,31	1,50	-168,128
68	61	127	COMB2SLE		-0,31	12,10	-178,540
69	62	127	COMB1		1,13	24,26	177,339
69	62	189	COMB1		1,13	11,18	174,221
69	62	190	COMB1		6,20	12,74	150,862
69	62	129	COMB1		6,20	25,02	165,643
69	62	127	COMB2		1,14	23,04	177,158
69	62	189	COMB2		1,14	10,46	173,734
69	62	190	COMB2		6,23	12,13	149,060
69	62	129	COMB2		6,23	23,84	164,838
69	62	127	COMB3	Max	6,61	0,00	0,000
69	62	189	COMB3	Max	6,61	0,00	0,000
69	62	190	COMB3	Max	9,22	0,00	0,000
69	62	129	COMB3	Max	9,22	0,00	0,000
69	62	127	COMB3	Min	4,08	0,00	0,000
69	62	189	COMB3	Min	4,08	0,00	0,000
69	62	190	COMB3	Min	5,67	0,00	0,000
69	62	129	COMB3	Min	5,67	0,00	0,000
69	62	127	COMB1SLE		1,11	16,67	176,192
69	62	189	COMB1SLE		1,11	7,87	171,911
69	62	190	COMB1SLE		4,63	9,06	149,259
69	62	129	COMB1SLE		4,63	17,26	164,435
69	62	127	COMB2SLE		1,12	15,85	175,957
69	62	189	COMB2SLE		1,12	7,39	171,301
69	62	190	COMB2SLE		4,65	8,66	147,500
69	62	129	COMB2SLE		4,65	16,48	163,601
70	63	129	COMB1		10,10	28,32	159,102
70	63	190	COMB1		10,10	38,62	164,838
70	63	177	COMB1		18,90	41,79	153,113
70	63	131	COMB1		18,90	32,51	144,456
70	63	129	COMB2		10,24	26,78	157,523
70	63	190	COMB2		10,24	37,87	164,315
70	63	177	COMB2		19,01	41,12	152,465
70	63	131	COMB2		19,01	31,21	142,471
70	63	129	COMB3	Max	9,86	0,00	0,000
70	63	190	COMB3	Max	9,86	0,00	0,000
70	63	177	COMB3	Max	14,71	0,00	0,000
70	63	131	COMB3	Max	14,71	0,00	0,000
70	63	129	COMB3	Min	5,80	0,00	0,000
70	63	190	COMB3	Min	5,80	0,00	0,000
70	63	177	COMB3	Min	8,68	0,00	0,000
70	63	131	COMB3	Min	8,68	0,00	0,000
70	63	129	COMB1SLE		7,26	19,69	158,376
70	63	190	COMB1SLE		7,26	27,12	164,480
70	63	177	COMB1SLE		13,38	29,35	152,885
70	63	131	COMB1SLE		13,38	22,67	143,835
70	63	129	COMB2SLE		7,35	18,67	156,827
70	63	190	COMB2SLE		7,35	26,62	163,977
70	63	177	COMB2SLE		13,45	28,91	152,267
70	63	131	COMB2SLE		13,45	21,81	141,916

Table: Element Forces - Frames, Part 1 of 2

Frame	Station	OutputCase	CaseType	StepType	P	V2	V3	T
Text	m	Text	Text	Text	KN	KN	KN	KN-m
1	0,00000	COMB1	Combination		-11,727	-78,995	-6,687	-58,5629
1	0,26818	COMB1	Combination		-11,727	-77,587	-6,687	-58,5629

1	0,53636	COMB1	Combination		-11,727	-76,179	-6,687	-58,5629
1	0,00000	COMB2	Combination		-17,162	-80,102	0,394	-57,8275
1	0,26818	COMB2	Combination		-17,162	-78,695	0,394	-57,8275
1	0,53636	COMB2	Combination		-17,162	-77,287	0,394	-57,8275
1	0,00000	COMB3	Combination	Max	3,669	-28,611	3,292	-24,0652
1	0,26818	COMB3	Combination	Max	3,669	-27,606	3,292	-24,0652
1	0,53636	COMB3	Combination	Max	3,669	-26,600	3,292	-24,0652
1	0,00000	COMB3	Combination	Min	-10,824	-51,166	-3,069	-28,3184
1	0,26818	COMB3	Combination	Min	-10,824	-50,160	-3,069	-28,3184
1	0,53636	COMB3	Combination	Min	-10,824	-49,154	-3,069	-28,3184
1	0,00000	COMB1SLE	Combination		-8,057	-55,323	-4,450	-40,7881
1	0,26818	COMB1SLE	Combination		-8,057	-54,317	-4,450	-40,7881
1	0,53636	COMB1SLE	Combination		-8,057	-53,311	-4,450	-40,7881
1	0,00000	COMB2SLE	Combination		-11,680	-56,061	0,270	-40,2978
1	0,26818	COMB2SLE	Combination		-11,680	-55,055	0,270	-40,2978
1	0,53636	COMB2SLE	Combination		-11,680	-54,050	0,270	-40,2978
2	0,00000	COMB1	Combination		-11,947	-62,293	-7,284	-45,2890
2	0,26818	COMB1	Combination		-11,947	-60,885	-7,284	-45,2890
2	0,53636	COMB1	Combination		-11,947	-59,477	-7,284	-45,2890
2	0,00000	COMB2	Combination		-17,162	-63,425	0,045	-44,6826
2	0,26818	COMB2	Combination		-17,162	-62,017	0,045	-44,6826
2	0,53636	COMB2	Combination		-17,162	-60,609	0,045	-44,6826
2	0,00000	COMB3	Combination	Max	5,135	-21,331	5,546	-18,2260
2	0,26818	COMB3	Combination	Max	5,135	-20,325	5,546	-18,2260
2	0,53636	COMB3	Combination	Max	5,135	-19,319	5,546	-18,2260
2	0,00000	COMB3	Combination	Min	-12,290	-41,586	-5,583	-22,0821
2	0,26818	COMB3	Combination	Min	-12,290	-40,580	-5,583	-22,0821
2	0,53636	COMB3	Combination	Min	-12,290	-39,575	-5,583	-22,0821
2	0,00000	COMB1SLE	Combination		-8,203	-43,626	-4,857	-31,5363
2	0,26818	COMB1SLE	Combination		-8,203	-42,620	-4,857	-31,5363
2	0,53636	COMB1SLE	Combination		-8,203	-41,614	-4,857	-31,5363
2	0,00000	COMB2SLE	Combination		-11,680	-44,381	0,029	-31,1320
2	0,26818	COMB2SLE	Combination		-11,680	-43,375	0,029	-31,1320
2	0,53636	COMB2SLE	Combination		-11,680	-42,369	0,029	-31,1320
3	0,00000	COMB1	Combination		-12,220	-45,593	-7,439	-32,6435
3	0,26818	COMB1	Combination		-12,220	-44,185	-7,439	-32,6435
3	0,53636	COMB1	Combination		-12,220	-42,777	-7,439	-32,6435
3	0,00000	COMB2	Combination		-17,162	-46,748	-0,087	-32,1515
3	0,26818	COMB2	Combination		-17,162	-45,340	-0,087	-32,1515
3	0,53636	COMB2	Combination		-17,162	-43,932	-0,087	-32,1515
3	0,00000	COMB3	Combination	Max	6,810	-14,036	8,216	-12,4920
3	0,26818	COMB3	Combination	Max	6,810	-13,030	8,216	-12,4920
3	0,53636	COMB3	Combination	Max	6,810	-12,024	8,216	-12,4920
3	0,00000	COMB3	Combination	Min	-13,965	-32,021	-8,303	-16,2942
3	0,26818	COMB3	Combination	Min	-13,965	-31,015	-8,303	-16,2942
3	0,53636	COMB3	Combination	Min	-13,965	-30,009	-8,303	-16,2942
3	0,00000	COMB1SLE	Combination		-8,385	-31,930	-4,962	-22,7219
3	0,26818	COMB1SLE	Combination		-8,385	-30,925	-4,962	-22,7219
3	0,53636	COMB1SLE	Combination		-8,385	-29,919	-4,962	-22,7219
3	0,00000	COMB2SLE	Combination		-11,680	-32,701	-0,061	-22,3939
3	0,26818	COMB2SLE	Combination		-11,680	-31,695	-0,061	-22,3939
3	0,53636	COMB2SLE	Combination		-11,680	-30,689	-0,061	-22,3939
4	0,00000	COMB1	Combination		-12,530	-28,894	-7,438	-20,4504
4	0,26818	COMB1	Combination		-12,530	-27,486	-7,438	-20,4504
4	0,53636	COMB1	Combination		-12,530	-26,078	-7,438	-20,4504
4	0,00000	COMB2	Combination		-17,162	-30,071	-0,122	-20,0621
4	0,26818	COMB2	Combination		-17,162	-28,663	-0,122	-20,0621
4	0,53636	COMB2	Combination		-17,162	-27,255	-0,122	-20,0621
4	0,00000	COMB3	Combination	Max	8,597	-6,711	10,859	-6,8271
4	0,26818	COMB3	Combination	Max	8,597	-5,705	10,859	-6,8271
4	0,53636	COMB3	Combination	Max	8,597	-4,699	10,859	-6,8271
4	0,00000	COMB3	Combination	Min	-15,752	-22,485	-10,941	-10,8327
4	0,26818	COMB3	Combination	Min	-15,752	-21,480	-10,941	-10,8327
4	0,53636	COMB3	Combination	Min	-15,752	-20,474	-10,941	-10,8327
4	0,00000	COMB1SLE	Combination		-8,592	-20,236	-4,961	-14,2223
4	0,26818	COMB1SLE	Combination		-8,592	-19,230	-4,961	-14,2223
4	0,53636	COMB1SLE	Combination		-8,592	-18,225	-4,961	-14,2223
4	0,00000	COMB2SLE	Combination		-11,680	-21,021	-0,084	-13,9634
4	0,26818	COMB2SLE	Combination		-11,680	-20,015	-0,084	-13,9634
4	0,53636	COMB2SLE	Combination		-11,680	-19,009	-0,084	-13,9634
5	0,00000	COMB1	Combination		-117,255	19,687	-7,731	1,5669
5	2,80000	COMB1	Combination		-107,455	10,447	-7,731	1,5669
5	5,60000	COMB1	Combination		-97,655	1,207	-7,731	1,5669
5	0,00000	COMB2	Combination		-116,765	4,074	3,586	-0,1783
5	2,80000	COMB2	Combination		-106,965	4,074	-6,788	-0,1783
5	5,60000	COMB2	Combination		-97,165	4,074	-17,162	-0,1783
5	0,00000	COMB3	Combination	Max	-40,674	14,757	2,747	2,6235
5	2,80000	COMB3	Combination	Max	-33,674	14,757	2,747	2,6235
5	5,60000	COMB3	Combination	Max	-26,674	14,757	2,747	2,6235
5	0,00000	COMB3	Combination	Min	-91,478	-10,550	-9,903	-2,6418
5	2,80000	COMB3	Combination	Min	-84,478	-10,550	-9,903	-2,6418
5	5,60000	COMB3	Combination	Min	-77,478	-10,550	-9,903	-2,6418
5	0,00000	COMB1SLE	Combination		-82,575	13,265	-5,392	1,0440
5	2,80000	COMB1SLE	Combination		-75,575	7,105	-5,392	1,0440
5	5,60000	COMB1SLE	Combination		-68,575	0,945	-5,392	1,0440
5	0,00000	COMB2SLE	Combination		-82,248	2,856	2,152	-0,1195
5	2,80000	COMB2SLE	Combination		-75,248	2,856	-4,764	-0,1195
5	5,60000	COMB2SLE	Combination		-68,248	2,856	-11,680	-0,1195
6	0,00000	COMB1	Combination		0,079	-13,841	0,331	-0,0011
6	0,46429	COMB1	Combination		0,079	-11,861	0,331	-0,0011
6	0,92857	COMB1	Combination		0,079	-9,880	0,331	-0,0011
6	1,39286	COMB1	Combination		0,079	-7,900	0,331	-0,0011
6	1,85714	COMB1	Combination		0,079	-5,920	0,331	-0,0011
6	2,32143	COMB1	Combination		0,079	-3,940	0,331	-0,0011
6	2,78571	COMB1	Combination		0,079	-1,960	0,331	-0,0011

6	3,25000	COMB1	Combination		0,079	0,020	0,331	-0,0011
6	0,00000	COMB2	Combination		0,051	-13,861	5,463E-14	3,110E-14
6	0,46429	COMB2	Combination		0,051	-11,881	5,463E-14	3,110E-14
6	0,92857	COMB2	Combination		0,051	-9,901	5,463E-14	3,110E-14
6	1,39286	COMB2	Combination		0,051	-7,921	5,463E-14	3,110E-14
6	1,85714	COMB2	Combination		0,051	-5,941	5,463E-14	3,110E-14
6	2,32143	COMB2	Combination		0,051	-3,960	5,463E-14	3,110E-14
6	2,78571	COMB2	Combination		0,051	-1,980	5,463E-14	3,110E-14
6	3,25000	COMB2	Combination		0,051	-1,849E-14	5,463E-14	3,110E-14
6	0,00000	COMB3	Combination	Max	0,556	-5,825	1,047	0,0583
6	0,46429	COMB3	Combination	Max	0,556	-4,908	1,047	0,0583
6	0,92857	COMB3	Combination	Max	0,556	-3,991	1,047	0,0583
6	1,39286	COMB3	Combination	Max	0,556	-3,074	1,047	0,0583
6	1,85714	COMB3	Combination	Max	0,556	-2,157	1,047	0,0583
6	2,32143	COMB3	Combination	Max	0,556	-1,240	1,047	0,0583
6	2,78571	COMB3	Combination	Max	0,556	-0,324	1,047	0,0583
6	3,25000	COMB3	Combination	Max	0,556	0,593	1,047	0,0583
6	0,00000	COMB3	Combination	Min	-0,528	-7,012	-1,047	-0,0583
6	0,46429	COMB3	Combination	Min	-0,528	-6,095	-1,047	-0,0583
6	0,92857	COMB3	Combination	Min	-0,528	-5,178	-1,047	-0,0583
6	1,39286	COMB3	Combination	Min	-0,528	-4,261	-1,047	-0,0583
6	1,85714	COMB3	Combination	Min	-0,528	-3,344	-1,047	-0,0583
6	2,32143	COMB3	Combination	Min	-0,528	-2,427	-1,047	-0,0583
6	2,78571	COMB3	Combination	Min	-0,528	-1,510	-1,047	-0,0583
6	3,25000	COMB3	Combination	Min	-0,528	-0,593	-1,047	-0,0583
6	0,00000	COMB1SLE	Combination		0,054	-9,655	0,221	-7,540E-04
6	0,46429	COMB1SLE	Combination		0,054	-8,274	0,221	-7,540E-04
6	0,92857	COMB1SLE	Combination		0,054	-6,893	0,221	-7,540E-04
6	1,39286	COMB1SLE	Combination		0,054	-5,511	0,221	-7,540E-04
6	1,85714	COMB1SLE	Combination		0,054	-4,130	0,221	-7,540E-04
6	2,32143	COMB1SLE	Combination		0,054	-2,749	0,221	-7,540E-04
6	2,78571	COMB1SLE	Combination		0,054	-1,368	0,221	-7,540E-04
6	3,25000	COMB1SLE	Combination		0,054	0,014	0,221	-7,540E-04
6	0,00000	COMB2SLE	Combination		0,035	-9,669	3,843E-14	2,188E-14
6	0,46429	COMB2SLE	Combination		0,035	-8,288	3,843E-14	2,188E-14
6	0,92857	COMB2SLE	Combination		0,035	-6,906	3,843E-14	2,188E-14
6	1,39286	COMB2SLE	Combination		0,035	-5,525	3,843E-14	2,188E-14
6	1,85714	COMB2SLE	Combination		0,035	-4,144	3,843E-14	2,188E-14
6	2,32143	COMB2SLE	Combination		0,035	-2,763	3,843E-14	2,188E-14
6	2,78571	COMB2SLE	Combination		0,035	-1,381	3,843E-14	2,188E-14
6	3,25000	COMB2SLE	Combination		0,035	-1,291E-14	3,843E-14	2,188E-14
7	0,00000	COMB1	Combination		0,079	0,020	0,331	-0,0011
7	0,46429	COMB1	Combination		0,079	2,001	0,331	-0,0011
7	0,92857	COMB1	Combination		0,079	3,981	0,331	-0,0011
7	1,39286	COMB1	Combination		0,079	5,961	0,331	-0,0011
7	1,85714	COMB1	Combination		0,079	7,941	0,331	-0,0011
7	2,32143	COMB1	Combination		0,079	9,921	0,331	-0,0011
7	2,78571	COMB1	Combination		0,079	11,902	0,331	-0,0011
7	3,25000	COMB1	Combination		0,079	13,882	0,331	-0,0011
7	0,00000	COMB2	Combination		0,051	-1,750E-14	5,461E-14	3,263E-14
7	0,46429	COMB2	Combination		0,051	1,980	5,461E-14	3,263E-14
7	0,92857	COMB2	Combination		0,051	3,960	5,461E-14	3,263E-14
7	1,39286	COMB2	Combination		0,051	5,941	5,461E-14	3,263E-14
7	1,85714	COMB2	Combination		0,051	7,921	5,461E-14	3,263E-14
7	2,32143	COMB2	Combination		0,051	9,901	5,461E-14	3,263E-14
7	2,78571	COMB2	Combination		0,051	11,881	5,461E-14	3,263E-14
7	3,25000	COMB2	Combination		0,051	13,861	5,461E-14	3,263E-14
7	0,00000	COMB3	Combination	Max	0,556	0,593	1,047	0,0583
7	0,46429	COMB3	Combination	Max	0,556	1,510	1,047	0,0583
7	0,92857	COMB3	Combination	Max	0,556	2,427	1,047	0,0583
7	1,39286	COMB3	Combination	Max	0,556	3,344	1,047	0,0583
7	1,85714	COMB3	Combination	Max	0,556	4,261	1,047	0,0583
7	2,32143	COMB3	Combination	Max	0,556	5,178	1,047	0,0583
7	2,78571	COMB3	Combination	Max	0,556	6,095	1,047	0,0583
7	3,25000	COMB3	Combination	Max	0,556	7,012	1,047	0,0583
7	0,00000	COMB3	Combination	Min	-0,528	-0,593	-1,047	-0,0583
7	0,46429	COMB3	Combination	Min	-0,528	0,324	-1,047	-0,0583
7	0,92857	COMB3	Combination	Min	-0,528	1,240	-1,047	-0,0583
7	1,39286	COMB3	Combination	Min	-0,528	2,157	-1,047	-0,0583
7	1,85714	COMB3	Combination	Min	-0,528	3,074	-1,047	-0,0583
7	2,32143	COMB3	Combination	Min	-0,528	3,991	-1,047	-0,0583
7	2,78571	COMB3	Combination	Min	-0,528	4,908	-1,047	-0,0583
7	3,25000	COMB3	Combination	Min	-0,528	5,825	-1,047	-0,0583
7	0,00000	COMB1SLE	Combination		0,054	0,014	0,221	-7,540E-04
7	0,46429	COMB1SLE	Combination		0,054	1,395	0,221	-7,540E-04
7	0,92857	COMB1SLE	Combination		0,054	2,776	0,221	-7,540E-04
7	1,39286	COMB1SLE	Combination		0,054	4,157	0,221	-7,540E-04
7	1,85714	COMB1SLE	Combination		0,054	5,539	0,221	-7,540E-04
7	2,32143	COMB1SLE	Combination		0,054	6,920	0,221	-7,540E-04
7	2,78571	COMB1SLE	Combination		0,054	8,301	0,221	-7,540E-04
7	3,25000	COMB1SLE	Combination		0,054	9,682	0,221	-7,540E-04
7	0,00000	COMB2SLE	Combination		0,035	-1,220E-14	3,842E-14	2,295E-14
7	0,46429	COMB2SLE	Combination		0,035	1,381	3,842E-14	2,295E-14
7	0,92857	COMB2SLE	Combination		0,035	2,762	3,842E-14	2,295E-14
7	1,39286	COMB2SLE	Combination		0,035	4,144	3,842E-14	2,295E-14
7	1,85714	COMB2SLE	Combination		0,035	5,525	3,842E-14	2,295E-14
7	2,32143	COMB2SLE	Combination		0,035	6,906	3,842E-14	2,295E-14
7	2,78571	COMB2SLE	Combination		0,035	8,287	3,842E-14	2,295E-14
7	3,25000	COMB2SLE	Combination		0,035	9,669	3,842E-14	2,295E-14
8	0,00000	COMB1	Combination		-94,371	15,764	-7,928	1,9031
8	2,80000	COMB1	Combination		-104,171	-2,716	-7,928	1,9031
8	5,60000	COMB1	Combination		-113,971	-21,196	-7,928	1,9031
8	0,00000	COMB2	Combination		-97,165	4,074	-17,162	0,1783
8	2,80000	COMB2	Combination		-106,965	4,074	-6,788	0,1783
8	5,60000	COMB2	Combination		-116,765	4,074	3,586	0,1783

8	0,00000	COMB3	Combination	Max	-26,674	14,757	2,747	2,6418
8	2,80000	COMB3	Combination	Max	-33,674	14,757	2,747	2,6418
8	5,60000	COMB3	Combination	Max	-40,674	14,757	2,747	2,6418
8	0,00000	COMB3	Combination	Min	-77,478	-10,550	-9,903	-2,6235
8	2,80000	COMB3	Combination	Min	-84,478	-10,550	-9,903	-2,6235
8	5,60000	COMB3	Combination	Min	-91,478	-10,550	-9,903	-2,6235
8	0,00000	COMB1SLE	Combination		-66,385	10,650	-5,524	1,2693
8	2,80000	COMB1SLE	Combination		-73,385	-1,670	-5,524	1,2693
8	5,60000	COMB1SLE	Combination		-80,385	-13,990	-5,524	1,2693
8	0,00000	COMB2SLE	Combination		-68,248	2,856	-11,680	0,1195
8	2,80000	COMB2SLE	Combination		-75,248	2,856	-4,764	0,1195
8	5,60000	COMB2SLE	Combination		-82,248	2,856	2,152	0,1195
9	0,00000	COMB1	Combination		-7,893	-18,660	3,997	-0,0584
9	0,50000	COMB1	Combination		-7,893	-16,035	3,997	-0,0584
9	1,00000	COMB1	Combination		-7,893	-13,410	3,997	-0,0584
9	1,50000	COMB1	Combination		-7,893	-10,785	3,997	-0,0584
9	2,00000	COMB1	Combination		-7,893	-8,160	3,997	-0,0584
9	2,50000	COMB1	Combination		-7,893	-5,535	3,997	-0,0584
9	3,00000	COMB1	Combination		-7,893	-2,910	3,997	-0,0584
9	3,50000	COMB1	Combination		-7,893	-0,285	3,997	-0,0584
9	4,00000	COMB1	Combination		-7,893	2,340	3,997	-0,0584
9	4,50000	COMB1	Combination		-7,893	4,965	3,997	-0,0584
9	5,00000	COMB1	Combination		-7,893	7,590	3,997	-0,0584
9	5,50000	COMB1	Combination		-7,893	10,215	3,997	-0,0584
9	6,00000	COMB1	Combination		-7,893	12,840	3,997	-0,0584
9	6,50000	COMB1	Combination		-7,893	15,465	3,997	-0,0584
9	0,00000	COMB2	Combination		-3,680	-17,062	6,320E-13	1,413E-12
9	0,50000	COMB2	Combination		-3,680	-14,437	6,320E-13	1,413E-12
9	1,00000	COMB2	Combination		-3,680	-11,812	6,320E-13	1,413E-12
9	1,50000	COMB2	Combination		-3,680	-9,187	6,320E-13	1,413E-12
9	2,00000	COMB2	Combination		-3,680	-6,562	6,320E-13	1,413E-12
9	2,50000	COMB2	Combination		-3,680	-3,937	6,320E-13	1,413E-12
9	3,00000	COMB2	Combination		-3,680	-1,312	6,320E-13	1,413E-12
9	3,50000	COMB2	Combination		-3,680	1,313	6,320E-13	1,413E-12
9	4,00000	COMB2	Combination		-3,680	3,938	6,320E-13	1,413E-12
9	4,50000	COMB2	Combination		-3,680	6,563	6,320E-13	1,413E-12
9	5,00000	COMB2	Combination		-3,680	9,188	6,320E-13	1,413E-12
9	5,50000	COMB2	Combination		-3,680	11,813	6,320E-13	1,413E-12
9	6,00000	COMB2	Combination		-3,680	14,438	6,320E-13	1,413E-12
9	6,50000	COMB2	Combination		-3,680	17,063	6,320E-13	1,413E-12
9	0,00000	COMB3	Combination	Max	-1,925	-1,907	5,040	1,6152
9	0,50000	COMB3	Combination	Max	-1,925	-0,032	5,040	1,6152
9	1,00000	COMB3	Combination	Max	-1,925	1,843	5,040	1,6152
9	1,50000	COMB3	Combination	Max	-1,925	3,718	5,040	1,6152
9	2,00000	COMB3	Combination	Max	-1,925	5,593	5,040	1,6152
9	2,50000	COMB3	Combination	Max	-1,925	7,468	5,040	1,6152
9	3,00000	COMB3	Combination	Max	-1,925	9,343	5,040	1,6152
9	3,50000	COMB3	Combination	Max	-1,925	11,218	5,040	1,6152
9	4,00000	COMB3	Combination	Max	-1,925	13,093	5,040	1,6152
9	4,50000	COMB3	Combination	Max	-1,925	14,968	5,040	1,6152
9	5,00000	COMB3	Combination	Max	-1,925	16,843	5,040	1,6152
9	5,50000	COMB3	Combination	Max	-1,925	18,718	5,040	1,6152
9	6,00000	COMB3	Combination	Max	-1,925	20,593	5,040	1,6152
9	6,50000	COMB3	Combination	Max	-1,925	22,468	5,040	1,6152
9	0,00000	COMB3	Combination	Min	-2,059	-22,468	-5,040	-1,6152
9	0,50000	COMB3	Combination	Min	-2,059	-20,593	-5,040	-1,6152
9	1,00000	COMB3	Combination	Min	-2,059	-18,718	-5,040	-1,6152
9	1,50000	COMB3	Combination	Min	-2,059	-16,843	-5,040	-1,6152
9	2,00000	COMB3	Combination	Min	-2,059	-14,968	-5,040	-1,6152
9	2,50000	COMB3	Combination	Min	-2,059	-13,093	-5,040	-1,6152
9	3,00000	COMB3	Combination	Min	-2,059	-11,218	-5,040	-1,6152
9	3,50000	COMB3	Combination	Min	-2,059	-9,343	-5,040	-1,6152
9	4,00000	COMB3	Combination	Min	-2,059	-7,468	-5,040	-1,6152
9	4,50000	COMB3	Combination	Min	-2,059	-5,593	-5,040	-1,6152
9	5,00000	COMB3	Combination	Min	-2,059	-3,718	-5,040	-1,6152
9	5,50000	COMB3	Combination	Min	-2,059	-1,843	-5,040	-1,6152
9	6,00000	COMB3	Combination	Min	-2,059	0,032	-5,040	-1,6152
9	6,50000	COMB3	Combination	Min	-2,059	1,907	-5,040	-1,6152
9	0,00000	COMB1SLE	Combination		-5,395	-13,253	2,665	-0,0390
9	0,50000	COMB1SLE	Combination		-5,395	-11,378	2,665	-0,0390
9	1,00000	COMB1SLE	Combination		-5,395	-9,503	2,665	-0,0390
9	1,50000	COMB1SLE	Combination		-5,395	-7,628	2,665	-0,0390
9	2,00000	COMB1SLE	Combination		-5,395	-5,753	2,665	-0,0390
9	2,50000	COMB1SLE	Combination		-5,395	-3,878	2,665	-0,0390
9	3,00000	COMB1SLE	Combination		-5,395	-2,003	2,665	-0,0390
9	3,50000	COMB1SLE	Combination		-5,395	-0,128	2,665	-0,0390
9	4,00000	COMB1SLE	Combination		-5,395	1,747	2,665	-0,0390
9	4,50000	COMB1SLE	Combination		-5,395	3,622	2,665	-0,0390
9	5,00000	COMB1SLE	Combination		-5,395	5,497	2,665	-0,0390
9	5,50000	COMB1SLE	Combination		-5,395	7,372	2,665	-0,0390
9	6,00000	COMB1SLE	Combination		-5,395	9,247	2,665	-0,0390
9	6,50000	COMB1SLE	Combination		-5,395	11,122	2,665	-0,0390
9	0,00000	COMB2SLE	Combination		-2,586	-12,187	4,449E-13	9,979E-13
9	0,50000	COMB2SLE	Combination		-2,586	-10,312	4,449E-13	9,979E-13
9	1,00000	COMB2SLE	Combination		-2,586	-8,437	4,449E-13	9,979E-13
9	1,50000	COMB2SLE	Combination		-2,586	-6,562	4,449E-13	9,979E-13
9	2,00000	COMB2SLE	Combination		-2,586	-4,687	4,449E-13	9,979E-13
9	2,50000	COMB2SLE	Combination		-2,586	-2,812	4,449E-13	9,979E-13
9	3,00000	COMB2SLE	Combination		-2,586	-0,937	4,449E-13	9,979E-13
9	3,50000	COMB2SLE	Combination		-2,586	0,938	4,449E-13	9,979E-13
9	4,00000	COMB2SLE	Combination		-2,586	2,813	4,449E-13	9,979E-13
9	4,50000	COMB2SLE	Combination		-2,586	4,688	4,449E-13	9,979E-13
9	5,00000	COMB2SLE	Combination		-2,586	6,563	4,449E-13	9,979E-13
9	5,50000	COMB2SLE	Combination		-2,586	8,438	4,449E-13	9,979E-13
9	6,00000	COMB2SLE	Combination		-2,586	10,313	4,449E-13	9,979E-13

9	6,50000	COMB2SLE	Combination		-2,586	12,188	4,449E-13	9,979E-13
10	0,00000	COMB1	Combination		-12,861	-12,197	-7,359	-8,5403
10	0,26818	COMB1	Combination		-12,861	-10,789	-7,359	-8,5403
10	0,53636	COMB1	Combination		-12,861	-9,381	-7,359	-8,5403
10	0,00000	COMB2	Combination		-17,162	-13,394	-0,070	-8,2483
10	0,26818	COMB2	Combination		-17,162	-11,986	-0,070	-8,2483
10	0,53636	COMB2	Combination		-17,162	-10,578	-0,070	-8,2483
10	0,00000	COMB3	Combination	Max	10,535	0,715	12,977	-1,3247
10	0,26818	COMB3	Combination	Max	10,535	1,720	12,977	-1,3247
10	0,53636	COMB3	Combination	Max	10,535	2,726	12,977	-1,3247
10	0,00000	COMB3	Combination	Min	-17,690	-13,051	-13,032	-5,4512
10	0,26818	COMB3	Combination	Min	-17,690	-12,045	-13,032	-5,4512
10	0,53636	COMB3	Combination	Min	-17,690	-11,039	-13,032	-5,4512
10	0,00000	COMB1SLE	Combination		-8,813	-8,542	-4,908	-5,9194
10	0,26818	COMB1SLE	Combination		-8,813	-7,537	-4,908	-5,9194
10	0,53636	COMB1SLE	Combination		-8,813	-6,531	-4,908	-5,9194
10	0,00000	COMB2SLE	Combination		-11,680	-9,340	-0,049	-5,7247
10	0,26818	COMB2SLE	Combination		-11,680	-8,335	-0,049	-5,7247
10	0,53636	COMB2SLE	Combination		-11,680	-7,329	-0,049	-5,7247
11	0,00000	COMB1	Combination		-13,197	4,501	-7,059	3,2527
11	0,26818	COMB1	Combination		-13,197	5,909	-7,059	3,2527
11	0,53636	COMB1	Combination		-13,197	7,317	-7,059	3,2527
11	0,00000	COMB2	Combination		-17,162	3,283	0,220	3,4523
11	0,26818	COMB2	Combination		-17,162	4,691	0,220	3,4523
11	0,53636	COMB2	Combination		-17,162	6,099	0,220	3,4523
11	0,00000	COMB3	Combination	Max	12,434	8,234	14,597	4,2511
11	0,26818	COMB3	Combination	Max	12,434	9,239	14,597	4,2511
11	0,53636	COMB3	Combination	Max	12,434	10,245	14,597	4,2511
11	0,00000	COMB3	Combination	Min	-19,589	-3,709	-14,518	-0,2363
11	0,26818	COMB3	Combination	Min	-19,589	-2,704	-14,518	-0,2363
11	0,53636	COMB3	Combination	Min	-19,589	-1,698	-14,518	-0,2363
11	0,00000	COMB1SLE	Combination		-9,036	3,152	-4,704	2,3023
11	0,26818	COMB1SLE	Combination		-9,036	4,157	-4,704	2,3023
11	0,53636	COMB1SLE	Combination		-9,036	5,163	-4,704	2,3023
11	0,00000	COMB2SLE	Combination		-11,680	2,340	0,150	2,4354
11	0,26818	COMB2SLE	Combination		-11,680	3,345	0,150	2,4354
11	0,53636	COMB2SLE	Combination		-11,680	4,351	0,150	2,4354
12	0,00000	COMB1	Combination		-13,521	21,200	-6,316	15,0925
12	0,26818	COMB1	Combination		-13,521	22,608	-6,316	15,0925
12	0,53636	COMB1	Combination		-13,521	24,016	-6,316	15,0925
12	0,00000	COMB2	Combination		-17,162	19,960	0,968	15,2002
12	0,26818	COMB2	Combination		-17,162	21,368	0,968	15,2002
12	0,53636	COMB2	Combination		-17,162	22,776	0,968	15,2002
12	0,00000	COMB3	Combination	Max	14,343	15,973	16,190	9,8959
12	0,26818	COMB3	Combination	Max	14,343	16,979	16,190	9,8959
12	0,53636	COMB3	Combination	Max	14,343	17,985	16,190	9,8959
12	0,00000	COMB3	Combination	Min	-21,498	5,411	-15,726	4,9649
12	0,26818	COMB3	Combination	Min	-21,498	6,417	-15,726	4,9649
12	0,53636	COMB3	Combination	Min	-21,498	7,422	-15,726	4,9649
12	0,00000	COMB1SLE	Combination		-9,253	14,846	-4,195	10,5570
12	0,26818	COMB1SLE	Combination		-9,253	15,852	-4,195	10,5570
12	0,53636	COMB1SLE	Combination		-9,253	16,858	-4,195	10,5570
12	0,00000	COMB2SLE	Combination		-11,680	14,020	0,661	10,6289
12	0,26818	COMB2SLE	Combination		-11,680	15,025	0,661	10,6289
12	0,53636	COMB2SLE	Combination		-11,680	16,031	0,661	10,6289
13	0,00000	COMB1	Combination		-13,819	37,901	-5,296	27,1438
13	0,26818	COMB1	Combination		-13,819	39,309	-5,296	27,1438
13	0,53636	COMB1	Combination		-13,819	40,717	-5,296	27,1438
13	0,00000	COMB2	Combination		-17,162	36,638	1,994	27,1570
13	0,26818	COMB2	Combination		-17,162	38,046	1,994	27,1570
13	0,53636	COMB2	Combination		-17,162	39,454	1,994	27,1570
13	0,00000	COMB3	Combination	Max	16,228	24,083	17,862	15,6849
13	0,26818	COMB3	Combination	Max	16,228	25,088	17,862	15,6849
13	0,53636	COMB3	Combination	Max	16,228	26,094	17,862	15,6849
13	0,00000	COMB3	Combination	Min	-23,383	14,162	-16,770	10,2259
13	0,26818	COMB3	Combination	Min	-23,383	15,168	-16,770	10,2259
13	0,53636	COMB3	Combination	Min	-23,383	16,173	-16,770	10,2259
13	0,00000	COMB1SLE	Combination		-9,451	26,542	-3,494	18,9595
13	0,26818	COMB1SLE	Combination		-9,451	27,548	-3,494	18,9595
13	0,53636	COMB1SLE	Combination		-9,451	28,554	-3,494	18,9595
13	0,00000	COMB2SLE	Combination		-11,680	25,700	1,366	18,9684
13	0,26818	COMB2SLE	Combination		-11,680	26,706	1,366	18,9684
13	0,53636	COMB2SLE	Combination		-11,680	27,711	1,366	18,9684
14	0,00000	COMB1	Combination		-28,761	43,710	-0,466	0,3788
14	0,27083	COMB1	Combination		-28,761	49,208	-0,466	0,3788
14	0,54167	COMB1	Combination		-28,761	54,706	-0,466	0,3788
14	0,00000	COMB2	Combination		-12,597	34,162	2,908	0,0043
14	0,27083	COMB2	Combination		-12,597	39,660	2,908	0,0043
14	0,54167	COMB2	Combination		-12,597	45,158	2,908	0,0043
14	0,00000	COMB3	Combination	Max	17,270	47,976	40,439	12,1968
14	0,27083	COMB3	Combination	Max	17,270	51,903	40,439	12,1968
14	0,54167	COMB3	Combination	Max	17,270	55,830	40,439	12,1968
14	0,00000	COMB3	Combination	Min	-14,039	-15,582	-40,903	-12,1909
14	0,27083	COMB3	Combination	Min	-14,039	-11,654	-40,903	-12,1909
14	0,54167	COMB3	Combination	Min	-14,039	-7,727	-40,903	-12,1909
14	0,00000	COMB1SLE	Combination		-19,066	30,220	-0,326	0,2527
14	0,27083	COMB1SLE	Combination		-19,066	34,147	-0,326	0,2527
14	0,54167	COMB1SLE	Combination		-19,066	38,074	-0,326	0,2527
14	0,00000	COMB2SLE	Combination		-8,290	23,854	1,923	0,0031
14	0,27083	COMB2SLE	Combination		-8,290	27,782	1,923	0,0031
14	0,54167	COMB2SLE	Combination		-8,290	31,709	1,923	0,0031
15	0,00000	COMB1	Combination		-26,769	36,874	-0,259	0,3780
15	0,27083	COMB1	Combination		-26,769	42,372	-0,259	0,3780
15	0,54167	COMB1	Combination		-26,769	47,870	-0,259	0,3780
15	0,00000	COMB2	Combination		-12,585	26,462	2,109	0,0035

15	0,27083	COMB2	Combination		-12,585	31,959	2,109	0,0035
15	0,54167	COMB2	Combination		-12,585	37,457	2,109	0,0035
15	0,00000	COMB3	Combination	Max	15,217	42,910	34,522	12,1959
15	0,27083	COMB3	Combination	Max	15,217	46,837	34,522	12,1959
15	0,54167	COMB3	Combination	Max	15,217	50,764	34,522	12,1959
15	0,00000	COMB3	Combination	Min	-11,989	-18,332	-34,912	-12,1911
15	0,27083	COMB3	Combination	Min	-11,989	-14,405	-34,912	-12,1911
15	0,54167	COMB3	Combination	Min	-11,989	-10,478	-34,912	-12,1911
15	0,00000	COMB1SLE	Combination		-17,739	25,402	-0,185	0,2522
15	0,27083	COMB1SLE	Combination		-17,739	29,329	-0,185	0,2522
15	0,54167	COMB1SLE	Combination		-17,739	33,256	-0,185	0,2522
15	0,00000	COMB2SLE	Combination		-8,282	18,460	1,393	0,0025
15	0,27083	COMB2SLE	Combination		-8,282	22,387	1,393	0,0025
15	0,54167	COMB2SLE	Combination		-8,282	26,314	1,393	0,0025
16	0,00000	COMB1	Combination		-24,783	30,022	0,028	0,3772
16	0,27083	COMB1	Combination		-24,783	35,519	0,028	0,3772
16	0,54167	COMB1	Combination		-24,783	41,017	0,028	0,3772
16	0,00000	COMB2	Combination		-12,576	19,040	1,471	0,0027
16	0,27083	COMB2	Combination		-12,576	24,538	1,471	0,0027
16	0,54167	COMB2	Combination		-12,576	30,036	1,471	0,0027
16	0,00000	COMB3	Combination	Max	13,167	37,501	28,988	12,1951
16	0,27083	COMB3	Combination	Max	13,167	41,428	28,988	12,1951
16	0,54167	COMB3	Combination	Max	13,167	45,355	28,988	12,1951
16	0,00000	COMB3	Combination	Min	-9,941	-20,455	-29,297	-12,1914
16	0,27083	COMB3	Combination	Min	-9,941	-16,528	-29,297	-12,1914
16	0,54167	COMB3	Combination	Min	-9,941	-12,601	-29,297	-12,1914
16	0,00000	COMB1SLE	Combination		-16,414	20,583	8,189E-03	0,2516
16	0,27083	COMB1SLE	Combination		-16,414	24,510	8,189E-03	0,2516
16	0,54167	COMB1SLE	Combination		-16,414	28,437	8,189E-03	0,2516
16	0,00000	COMB2SLE	Combination		-8,276	13,261	0,971	0,0019
16	0,27083	COMB2SLE	Combination		-8,276	17,188	0,971	0,0019
16	0,54167	COMB2SLE	Combination		-8,276	21,116	0,971	0,0019
17	0,00000	COMB1	Combination		-22,801	23,133	0,368	0,3765
17	0,27083	COMB1	Combination		-22,801	28,631	0,368	0,3765
17	0,54167	COMB1	Combination		-22,801	34,129	0,368	0,3765
17	0,00000	COMB2	Combination		-12,569	11,852	0,960	0,0019
17	0,27083	COMB2	Combination		-12,569	17,349	0,960	0,0019
17	0,54167	COMB2	Combination		-12,569	22,847	0,960	0,0019
17	0,00000	COMB3	Combination	Max	11,118	31,605	23,823	12,1943
17	0,27083	COMB3	Combination	Max	11,118	35,532	23,823	12,1943
17	0,54167	COMB3	Combination	Max	11,118	39,459	23,823	12,1943
17	0,00000	COMB3	Combination	Min	-7,894	-21,854	-24,047	-12,1917
17	0,27083	COMB3	Combination	Min	-7,894	-17,927	-24,047	-12,1917
17	0,54167	COMB3	Combination	Min	-7,894	-14,000	-24,047	-12,1917
17	0,00000	COMB1SLE	Combination		-15,093	15,747	0,238	0,2511
17	0,27083	COMB1SLE	Combination		-15,093	19,674	0,238	0,2511
17	0,54167	COMB1SLE	Combination		-15,093	23,601	0,238	0,2511
17	0,00000	COMB2SLE	Combination		-8,272	8,226	0,632	0,0014
17	0,27083	COMB2SLE	Combination		-8,272	12,153	0,632	0,0014
17	0,54167	COMB2SLE	Combination		-8,272	16,080	0,632	0,0014
18	0,00000	COMB1	Combination		-20,823	16,168	0,738	0,3757
18	0,27083	COMB1	Combination		-20,823	21,666	0,738	0,3757
18	0,54167	COMB1	Combination		-20,823	27,164	0,738	0,3757
18	0,00000	COMB2	Combination		-12,564	4,839	0,539	0,0012
18	0,27083	COMB2	Combination		-12,564	10,337	0,539	0,0012
18	0,54167	COMB2	Combination		-12,564	15,835	0,539	0,0012
18	0,00000	COMB3	Combination	Max	9,072	25,156	18,990	12,1936
18	0,27083	COMB3	Combination	Max	9,072	29,083	18,990	12,1936
18	0,54167	COMB3	Combination	Max	9,072	33,010	18,990	12,1936
18	0,00000	COMB3	Combination	Min	-5,849	-22,521	-19,126	-12,1920
18	0,27083	COMB3	Combination	Min	-5,849	-18,594	-19,126	-12,1920
18	0,54167	COMB3	Combination	Min	-5,849	-14,667	-19,126	-12,1920
18	0,00000	COMB1SLE	Combination		-13,774	10,866	0,487	0,2505
18	0,27083	COMB1SLE	Combination		-13,774	14,793	0,487	0,2505
18	0,54167	COMB1SLE	Combination		-13,774	18,720	0,487	0,2505
18	0,00000	COMB2SLE	Combination		-8,269	3,314	0,355	8,326E-04
18	0,27083	COMB2SLE	Combination		-8,269	7,241	0,355	8,326E-04
18	0,54167	COMB2SLE	Combination		-8,269	11,168	0,355	8,326E-04
19	0,00000	COMB1	Combination		-18,849	9,072	1,111	0,3749
19	0,27083	COMB1	Combination		-18,849	14,570	1,111	0,3749
19	0,54167	COMB1	Combination		-18,849	20,068	1,111	0,3749
19	0,00000	COMB2	Combination		-12,562	-2,065	0,174	3,896E-04
19	0,27083	COMB2	Combination		-12,562	3,433	0,174	3,896E-04
19	0,54167	COMB2	Combination		-12,562	8,931	0,174	3,896E-04
19	0,00000	COMB3	Combination	Max	7,027	18,093	14,440	12,1929
19	0,27083	COMB3	Combination	Max	7,027	22,021	14,440	12,1929
19	0,54167	COMB3	Combination	Max	7,027	25,948	14,440	12,1929
19	0,00000	COMB3	Combination	Min	-3,804	-22,464	-14,486	-12,1923
19	0,27083	COMB3	Combination	Min	-3,804	-18,537	-14,486	-12,1923
19	0,54167	COMB3	Combination	Min	-3,804	-14,610	-14,486	-12,1923
19	0,00000	COMB1SLE	Combination		-12,458	5,902	0,739	0,2500
19	0,27083	COMB1SLE	Combination		-12,458	9,829	0,739	0,2500
19	0,54167	COMB1SLE	Combination		-12,458	13,756	0,739	0,2500
19	0,00000	COMB2SLE	Combination		-8,267	-1,522	0,114	2,775E-04
19	0,27083	COMB2SLE	Combination		-8,267	2,405	0,114	2,775E-04
19	0,54167	COMB2SLE	Combination		-8,267	6,332	0,114	2,775E-04
20	0,00000	COMB1	Combination		-16,878	1,779	1,462	0,3741
20	0,27083	COMB1	Combination		-16,878	7,277	1,462	0,3741
20	0,54167	COMB1	Combination		-16,878	12,775	1,462	0,3741
20	0,00000	COMB2	Combination		-12,562	-8,931	-0,174	-3,896E-04
20	0,27083	COMB2	Combination		-12,562	-3,433	-0,174	-3,896E-04
20	0,54167	COMB2	Combination		-12,562	2,065	-0,174	-3,896E-04
20	0,00000	COMB3	Combination	Max	7,027	14,610	14,486	12,1923
20	0,27083	COMB3	Combination	Max	7,027	18,537	14,486	12,1923
20	0,54167	COMB3	Combination	Max	7,027	22,464	14,486	12,1923

20	0,00000	COMB3 Combination	Min	-3,804	-25,948	-14,440	-12,1929
20	0,27083	COMB3 Combination	Min	-3,804	-22,021	-14,440	-12,1929
20	0,54167	COMB3 Combination	Min	-3,804	-18,093	-14,440	-12,1929
20	0,00000	COMB1SLE Combination		-11,145	0,808	0,976	0,2494
20	0,27083	COMB1SLE Combination		-11,145	4,735	0,976	0,2494
20	0,54167	COMB1SLE Combination		-11,145	8,662	0,976	0,2494
20	0,00000	COMB2SLE Combination		-8,267	-6,332	-0,114	-2,775E-04
20	0,27083	COMB2SLE Combination		-8,267	-2,405	-0,114	-2,775E-04
20	0,54167	COMB2SLE Combination		-8,267	1,522	-0,114	-2,775E-04
21	0,00000	COMB1 Combination		-14,911	-5,785	1,763	0,3734
21	0,27083	COMB1 Combination		-14,911	-0,287	1,763	0,3734
21	0,54167	COMB1 Combination		-14,911	5,211	1,763	0,3734
21	0,00000	COMB2 Combination		-12,564	-15,835	-0,539	-0,0012
21	0,27083	COMB2 Combination		-12,564	-10,337	-0,539	-0,0012
21	0,54167	COMB2 Combination		-12,564	-4,839	-0,539	-0,0012
21	0,00000	COMB3 Combination	Max	9,072	14,667	19,126	12,1920
21	0,27083	COMB3 Combination	Max	9,072	18,594	19,126	12,1920
21	0,54167	COMB3 Combination	Max	9,072	22,521	19,126	12,1920
21	0,00000	COMB3 Combination	Min	-5,849	-33,010	-18,990	-12,1936
21	0,27083	COMB3 Combination	Min	-5,849	-29,083	-18,990	-12,1936
21	0,54167	COMB3 Combination	Min	-5,849	-25,156	-18,990	-12,1936
21	0,00000	COMB1SLE Combination		-9,833	-4,468	1,180	0,2489
21	0,27083	COMB1SLE Combination		-9,833	-0,541	1,180	0,2489
21	0,54167	COMB1SLE Combination		-9,833	3,386	1,180	0,2489
21	0,00000	COMB2SLE Combination		-8,269	-11,168	-0,355	-8,326E-04
21	0,27083	COMB2SLE Combination		-8,269	-7,241	-0,355	-8,326E-04
21	0,54167	COMB2SLE Combination		-8,269	-3,314	-0,355	-8,326E-04
22	0,00000	COMB1 Combination		-12,946	-13,696	1,985	0,3726
22	0,27083	COMB1 Combination		-12,946	-8,198	1,985	0,3726
22	0,54167	COMB1 Combination		-12,946	-2,700	1,985	0,3726
22	0,00000	COMB2 Combination		-12,569	-22,847	-0,960	-0,0019
22	0,27083	COMB2 Combination		-12,569	-17,349	-0,960	-0,0019
22	0,54167	COMB2 Combination		-12,569	-11,852	-0,960	-0,0019
22	0,00000	COMB3 Combination	Max	11,118	14,000	24,047	12,1917
22	0,27083	COMB3 Combination	Max	11,118	17,927	24,047	12,1917
22	0,54167	COMB3 Combination	Max	11,118	21,854	24,047	12,1917
22	0,00000	COMB3 Combination	Min	-7,894	-39,459	-23,823	-12,1943
22	0,27083	COMB3 Combination	Min	-7,894	-35,532	-23,823	-12,1943
22	0,54167	COMB3 Combination	Min	-7,894	-31,605	-23,823	-12,1943
22	0,00000	COMB1SLE Combination		-8,523	-9,979	1,331	0,2483
22	0,27083	COMB1SLE Combination		-8,523	-6,052	1,331	0,2483
22	0,54167	COMB1SLE Combination		-8,523	-2,125	1,331	0,2483
22	0,00000	COMB2SLE Combination		-8,272	-16,080	-0,632	-0,0014
22	0,27083	COMB2SLE Combination		-8,272	-12,153	-0,632	-0,0014
22	0,54167	COMB2SLE Combination		-8,272	-8,226	-0,632	-0,0014
23	0,00000	COMB1 Combination		-10,984	-22,034	2,098	0,3718
23	0,27083	COMB1 Combination		-10,984	-16,536	2,098	0,3718
23	0,54167	COMB1 Combination		-10,984	-11,038	2,098	0,3718
23	0,00000	COMB2 Combination		-12,576	-30,036	-1,471	-0,0027
23	0,27083	COMB2 Combination		-12,576	-24,538	-1,471	-0,0027
23	0,54167	COMB2 Combination		-12,576	-19,040	-1,471	-0,0027
23	0,00000	COMB3 Combination	Max	13,167	12,601	29,297	12,1914
23	0,27083	COMB3 Combination	Max	13,167	16,528	29,297	12,1914
23	0,54167	COMB3 Combination	Max	13,167	20,455	29,297	12,1914
23	0,00000	COMB3 Combination	Min	-9,941	-45,355	-28,988	-12,1951
23	0,27083	COMB3 Combination	Min	-9,941	-41,428	-28,988	-12,1951
23	0,54167	COMB3 Combination	Min	-9,941	-37,501	-28,988	-12,1951
23	0,00000	COMB1SLE Combination		-7,215	-15,781	1,409	0,2478
23	0,27083	COMB1SLE Combination		-7,215	-11,854	1,409	0,2478
23	0,54167	COMB1SLE Combination		-7,215	-7,927	1,409	0,2478
23	0,00000	COMB2SLE Combination		-8,276	-21,116	-0,971	-0,0019
23	0,27083	COMB2SLE Combination		-8,276	-17,188	-0,971	-0,0019
23	0,54167	COMB2SLE Combination		-8,276	-13,261	-0,971	-0,0019
24	0,00000	COMB1 Combination		-9,024	-30,871	2,067	0,3711
24	0,27083	COMB1 Combination		-9,024	-25,373	2,067	0,3711
24	0,54167	COMB1 Combination		-9,024	-19,875	2,067	0,3711
24	0,00000	COMB2 Combination		-12,585	-37,457	-2,109	-0,0035
24	0,27083	COMB2 Combination		-12,585	-31,959	-2,109	-0,0035
24	0,54167	COMB2 Combination		-12,585	-26,462	-2,109	-0,0035
24	0,00000	COMB3 Combination	Max	15,217	10,478	34,912	12,1911
24	0,27083	COMB3 Combination	Max	15,217	14,405	34,912	12,1911
24	0,54167	COMB3 Combination	Max	15,217	18,332	34,912	12,1911
24	0,00000	COMB3 Combination	Min	-11,989	-50,764	-34,522	-12,1959
24	0,27083	COMB3 Combination	Min	-11,989	-46,837	-34,522	-12,1959
24	0,54167	COMB3 Combination	Min	-11,989	-42,910	-34,522	-12,1959
24	0,00000	COMB1SLE Combination		-5,909	-21,923	1,391	0,2472
24	0,27083	COMB1SLE Combination		-5,909	-17,996	1,391	0,2472
24	0,54167	COMB1SLE Combination		-5,909	-14,069	1,391	0,2472
24	0,00000	COMB2SLE Combination		-8,282	-26,314	-1,393	-0,0025
24	0,27083	COMB2SLE Combination		-8,282	-22,387	-1,393	-0,0025
24	0,54167	COMB2SLE Combination		-8,282	-18,460	-1,393	-0,0025
25	0,00000	COMB1 Combination		-7,066	-40,272	1,856	0,3703
25	0,27083	COMB1 Combination		-7,066	-34,774	1,856	0,3703
25	0,54167	COMB1 Combination		-7,066	-29,276	1,856	0,3703
25	0,00000	COMB2 Combination		-12,597	-45,158	-2,908	-0,0043
25	0,27083	COMB2 Combination		-12,597	-39,660	-2,908	-0,0043
25	0,54167	COMB2 Combination		-12,597	-34,162	-2,908	-0,0043
25	0,00000	COMB3 Combination	Max	17,270	7,727	40,903	12,1909
25	0,27083	COMB3 Combination	Max	17,270	11,654	40,903	12,1909
25	0,54167	COMB3 Combination	Max	17,270	15,582	40,903	12,1909
25	0,00000	COMB3 Combination	Min	-14,039	-55,830	-40,439	-12,1968
25	0,27083	COMB3 Combination	Min	-14,039	-51,903	-40,439	-12,1968
25	0,54167	COMB3 Combination	Min	-14,039	-47,976	-40,439	-12,1968
25	0,00000	COMB1SLE Combination		-4,603	-28,452	1,253	0,2467
25	0,27083	COMB1SLE Combination		-4,603	-24,525	1,253	0,2467

25	0,54167	COMB1SLE	Combination		-4,603	-20,597	1,253	0,2467
25	0,00000	COMB2SLE	Combination		-8,290	-31,709	-1,923	-0,0031
25	0,27083	COMB2SLE	Combination		-8,290	-27,782	-1,923	-0,0031
25	0,54167	COMB2SLE	Combination		-8,290	-23,854	-1,923	-0,0031
26	0,00000	COMB1	Combination		13,472	342,733	5,817	-0,4420
26	0,27083	COMB1	Combination		13,472	348,231	5,817	-0,4420
26	0,54167	COMB1	Combination		13,472	353,728	5,817	-0,4420
26	0,00000	COMB2	Combination		6,640	343,406	2,233	-0,0048
26	0,27083	COMB2	Combination		6,640	348,904	2,233	-0,0048
26	0,54167	COMB2	Combination		6,640	354,402	2,233	-0,0048
26	0,00000	COMB3	Combination	Max	13,009	329,416	33,640	8,0486
26	0,27083	COMB3	Combination	Max	13,009	333,343	33,640	8,0486
26	0,54167	COMB3	Combination	Max	13,009	337,270	33,640	8,0486
26	0,00000	COMB3	Combination	Min	-95,696	133,349	-34,308	-8,0553
26	0,27083	COMB3	Combination	Min	-95,696	137,276	-34,308	-8,0553
26	0,54167	COMB3	Combination	Min	-95,696	141,203	-34,308	-8,0553
26	0,00000	COMB1SLE	Combination		6,225	243,914	3,856	-0,2949
26	0,27083	COMB1SLE	Combination		6,225	247,841	3,856	-0,2949
26	0,54167	COMB1SLE	Combination		6,225	251,768	3,856	-0,2949
26	0,00000	COMB2SLE	Combination		1,670	244,363	1,467	-0,0034
26	0,27083	COMB2SLE	Combination		1,670	248,290	1,467	-0,0034
26	0,54167	COMB2SLE	Combination		1,670	252,217	1,467	-0,0034
27	0,00000	COMB1	Combination		12,283	275,839	5,811	-0,4412
27	0,27083	COMB1	Combination		12,283	281,337	5,811	-0,4412
27	0,54167	COMB1	Combination		12,283	286,835	5,811	-0,4412
27	0,00000	COMB2	Combination		6,633	277,401	2,796	-0,0039
27	0,27083	COMB2	Combination		6,633	282,899	2,796	-0,0039
27	0,54167	COMB2	Combination		6,633	288,397	2,796	-0,0039
27	0,00000	COMB3	Combination	Max	5,585	259,062	27,921	8,0486
27	0,27083	COMB3	Combination	Max	5,585	262,990	27,921	8,0486
27	0,54167	COMB3	Combination	Max	5,585	266,917	27,921	8,0486
27	0,00000	COMB3	Combination	Min	-88,194	114,694	-28,488	-8,0541
27	0,27083	COMB3	Combination	Min	-88,194	118,621	-28,488	-8,0541
27	0,54167	COMB3	Combination	Min	-88,194	122,548	-28,488	-8,0541
27	0,00000	COMB1SLE	Combination		5,435	196,351	3,855	-0,2943
27	0,27083	COMB1SLE	Combination		5,435	200,278	3,855	-0,2943
27	0,54167	COMB1SLE	Combination		5,435	204,205	3,855	-0,2943
27	0,00000	COMB2SLE	Combination		1,669	197,393	1,845	-0,0028
27	0,27083	COMB2SLE	Combination		1,669	201,320	1,845	-0,0028
27	0,54167	COMB2SLE	Combination		1,669	205,247	1,845	-0,0028
28	0,00000	COMB1	Combination		11,097	210,674	5,204	-0,4403
28	0,27083	COMB1	Combination		11,097	216,172	5,204	-0,4403
28	0,54167	COMB1	Combination		11,097	221,670	5,204	-0,4403
28	0,00000	COMB2	Combination		6,628	212,802	2,773	-0,0030
28	0,27083	COMB2	Combination		6,628	218,300	2,773	-0,0030
28	0,54167	COMB2	Combination		6,628	223,798	2,773	-0,0030
28	0,00000	COMB3	Combination	Max	-1,840	192,405	22,668	8,0487
28	0,27083	COMB3	Combination	Max	-1,840	196,332	22,668	8,0487
28	0,54167	COMB3	Combination	Max	-1,840	200,259	22,668	8,0487
28	0,00000	COMB3	Combination	Min	-80,708	94,226	-23,121	-8,0529
28	0,27083	COMB3	Combination	Min	-80,708	98,153	-23,121	-8,0529
28	0,54167	COMB3	Combination	Min	-80,708	102,080	-23,121	-8,0529
28	0,00000	COMB1SLE	Combination		4,646	150,004	3,455	-0,2937
28	0,27083	COMB1SLE	Combination		4,646	153,931	3,455	-0,2937
28	0,54167	COMB1SLE	Combination		4,646	157,858	3,455	-0,2937
28	0,00000	COMB2SLE	Combination		1,667	151,422	1,834	-0,0022
28	0,27083	COMB2SLE	Combination		1,667	155,350	1,834	-0,0022
28	0,54167	COMB2SLE	Combination		1,667	159,277	1,834	-0,0022
29	0,00000	COMB1	Combination		9,912	147,076	4,129	-0,4395
29	0,27083	COMB1	Combination		9,912	152,574	4,129	-0,4395
29	0,54167	COMB1	Combination		9,912	158,072	4,129	-0,4395
29	0,00000	COMB2	Combination		6,625	149,447	2,299	-0,0022
29	0,27083	COMB2	Combination		6,625	154,944	2,299	-0,0022
29	0,54167	COMB2	Combination		6,625	160,442	2,299	-0,0022
29	0,00000	COMB3	Combination	Max	-9,266	136,006	17,777	8,0487
29	0,27083	COMB3	Combination	Max	-9,266	139,933	17,777	8,0487
29	0,54167	COMB3	Combination	Max	-9,266	143,860	17,777	8,0487
29	0,00000	COMB3	Combination	Min	-73,236	65,166	-18,107	-8,0518
29	0,27083	COMB3	Combination	Min	-73,236	69,093	-18,107	-8,0518
29	0,54167	COMB3	Combination	Min	-73,236	73,020	-18,107	-8,0518
29	0,00000	COMB1SLE	Combination		3,858	104,757	2,742	-0,2931
29	0,27083	COMB1SLE	Combination		3,858	108,684	2,742	-0,2931
29	0,54167	COMB1SLE	Combination		3,858	112,611	2,742	-0,2931
29	0,00000	COMB2SLE	Combination		1,666	106,337	1,522	-0,0016
29	0,27083	COMB2SLE	Combination		1,666	110,264	1,522	-0,0016
29	0,54167	COMB2SLE	Combination		1,666	114,191	1,522	-0,0016
30	0,00000	COMB1	Combination		8,730	84,771	2,712	-0,4387
30	0,27083	COMB1	Combination		8,730	90,269	2,712	-0,4387
30	0,54167	COMB1	Combination		8,730	95,767	2,712	-0,4387
30	0,00000	COMB2	Combination		6,622	87,059	1,506	-0,0013
30	0,27083	COMB2	Combination		6,622	92,557	1,506	-0,0013
30	0,54167	COMB2	Combination		6,622	98,055	1,506	-0,0013
30	0,00000	COMB3	Combination	Max	-16,694	85,922	13,121	8,0488
30	0,27083	COMB3	Combination	Max	-16,694	89,849	13,121	8,0488
30	0,54167	COMB3	Combination	Max	-16,694	93,776	13,121	8,0488
30	0,00000	COMB3	Combination	Min	-65,777	31,090	-13,322	-8,0507
30	0,27083	COMB3	Combination	Min	-65,777	35,017	-13,322	-8,0507
30	0,54167	COMB3	Combination	Min	-65,777	38,944	-13,322	-8,0507
30	0,00000	COMB1SLE	Combination		3,071	60,414	1,801	-0,2925
30	0,27083	COMB1SLE	Combination		3,071	64,341	1,801	-0,2925
30	0,54167	COMB1SLE	Combination		3,071	68,268	1,801	-0,2925
30	0,00000	COMB2SLE	Combination		1,666	61,940	0,997	-9,304E-04
30	0,27083	COMB2SLE	Combination		1,666	65,867	0,997	-9,304E-04
30	0,54167	COMB2SLE	Combination		1,666	69,794	0,997	-9,304E-04
31	0,00000	COMB1	Combination		7,549	23,405	1,074	-0,4378

31	0,27083	COMB1 Combination		7,549	28,902	1,074	-0,4378
31	0,54167	COMB1 Combination		7,549	34,400	1,074	-0,4378
31	0,00000	COMB2 Combination		6,621	25,285	0,523	-4,347E-04
31	0,27083	COMB2 Combination		6,621	30,782	0,523	-4,347E-04
31	0,54167	COMB2 Combination		6,621	36,280	0,523	-4,347E-04
31	0,00000	COMB3 Combination	Max	-24,126	33,921	8,587	8,0490
31	0,27083	COMB3 Combination	Max	-24,126	37,848	8,587	8,0490
31	0,54167	COMB3 Combination	Max	-24,126	41,775	8,587	8,0490
31	0,00000	COMB3 Combination	Min	-58,329	-0,247	-8,654	-8,0496
31	0,27083	COMB3 Combination	Min	-58,329	3,680	-8,654	-8,0496
31	0,54167	COMB3 Combination	Min	-58,329	7,607	-8,654	-8,0496
31	0,00000	COMB1SLE Combination		2,284	16,726	0,714	-0,2919
31	0,27083	COMB1SLE Combination		2,284	20,653	0,714	-0,2919
31	0,54167	COMB1SLE Combination		2,284	24,580	0,714	-0,2919
31	0,00000	COMB2SLE Combination		1,665	17,979	0,347	-3,101E-04
31	0,27083	COMB2SLE Combination		1,665	21,906	0,347	-3,101E-04
31	0,54167	COMB2SLE Combination		1,665	25,833	0,347	-3,101E-04
32	0,00000	COMB1 Combination		6,369	-37,422	-0,665	-0,4370
32	0,27083	COMB1 Combination		6,369	-31,924	-0,665	-0,4370
32	0,54167	COMB1 Combination		6,369	-26,426	-0,665	-0,4370
32	0,00000	COMB2 Combination		6,621	-36,280	-0,523	4,347E-04
32	0,27083	COMB2 Combination		6,621	-30,782	-0,523	4,347E-04
32	0,54167	COMB2 Combination		6,621	-25,285	-0,523	4,347E-04
32	0,00000	COMB3 Combination	Max	-24,126	-7,607	8,654	8,0496
32	0,27083	COMB3 Combination	Max	-24,126	-3,680	8,654	8,0496
32	0,54167	COMB3 Combination	Max	-24,126	0,247	8,654	8,0496
32	0,00000	COMB3 Combination	Min	-58,329	-41,775	-8,587	-8,0490
32	0,27083	COMB3 Combination	Min	-58,329	-37,848	-8,587	-8,0490
32	0,54167	COMB3 Combination	Min	-58,329	-33,921	-8,587	-8,0490
32	0,00000	COMB1SLE Combination		1,498	-26,594	-0,441	-0,2913
32	0,27083	COMB1SLE Combination		1,498	-22,667	-0,441	-0,2913
32	0,54167	COMB1SLE Combination		1,498	-18,740	-0,441	-0,2913
32	0,00000	COMB2SLE Combination		1,665	-25,833	-0,347	3,101E-04
32	0,27083	COMB2SLE Combination		1,665	-21,906	-0,347	3,101E-04
32	0,54167	COMB2SLE Combination		1,665	-17,979	-0,347	3,101E-04
33	0,00000	COMB1 Combination		5,191	-98,122	-2,390	-0,4361
33	0,27083	COMB1 Combination		5,191	-92,624	-2,390	-0,4361
33	0,54167	COMB1 Combination		5,191	-87,126	-2,390	-0,4361
33	0,00000	COMB2 Combination		6,622	-98,055	-1,506	0,0013
33	0,27083	COMB2 Combination		6,622	-92,557	-1,506	0,0013
33	0,54167	COMB2 Combination		6,622	-87,059	-1,506	0,0013
33	0,00000	COMB3 Combination	Max	-16,694	-38,944	13,322	8,0507
33	0,27083	COMB3 Combination	Max	-16,694	-35,017	13,322	8,0507
33	0,54167	COMB3 Combination	Max	-16,694	-31,090	13,322	8,0507
33	0,00000	COMB3 Combination	Min	-65,777	-93,776	-13,121	-8,0488
33	0,27083	COMB3 Combination	Min	-65,777	-89,849	-13,121	-8,0488
33	0,54167	COMB3 Combination	Min	-65,777	-85,922	-13,121	-8,0488
33	0,00000	COMB1SLE Combination		0,712	-69,839	-1,587	-0,2907
33	0,27083	COMB1SLE Combination		0,712	-65,912	-1,587	-0,2907
33	0,54167	COMB1SLE Combination		0,712	-61,985	-1,587	-0,2907
33	0,00000	COMB2SLE Combination		1,666	-69,794	-0,997	9,304E-04
33	0,27083	COMB2SLE Combination		1,666	-65,867	-0,997	9,304E-04
33	0,54167	COMB2SLE Combination		1,666	-61,940	-0,997	9,304E-04
34	0,00000	COMB1 Combination		4,014	-159,094	-3,982	-0,4353
34	0,27083	COMB1 Combination		4,014	-153,597	-3,982	-0,4353
34	0,54167	COMB1 Combination		4,014	-148,099	-3,982	-0,4353
34	0,00000	COMB2 Combination		6,625	-160,442	-2,299	0,0022
34	0,27083	COMB2 Combination		6,625	-154,944	-2,299	0,0022
34	0,54167	COMB2 Combination		6,625	-149,447	-2,299	0,0022
34	0,00000	COMB3 Combination	Max	-9,266	-73,020	18,107	8,0518
34	0,27083	COMB3 Combination	Max	-9,266	-69,093	18,107	8,0518
34	0,54167	COMB3 Combination	Max	-9,266	-65,166	18,107	8,0518
34	0,00000	COMB3 Combination	Min	-73,236	-143,860	-17,777	-8,0487
34	0,27083	COMB3 Combination	Min	-73,236	-139,933	-17,777	-8,0487
34	0,54167	COMB3 Combination	Min	-73,236	-136,006	-17,777	-8,0487
34	0,00000	COMB1SLE Combination		-0,074	-113,292	-2,643	-0,2901
34	0,27083	COMB1SLE Combination		-0,074	-109,365	-2,643	-0,2901
34	0,54167	COMB1SLE Combination		-0,074	-105,438	-2,643	-0,2901
34	0,00000	COMB2SLE Combination		1,666	-114,191	-1,522	0,0016
34	0,27083	COMB2SLE Combination		1,666	-110,264	-1,522	0,0016
34	0,54167	COMB2SLE Combination		1,666	-106,337	-1,522	0,0016
35	0,00000	COMB1 Combination		2,837	-220,688	-5,320	-0,4345
35	0,27083	COMB1 Combination		2,837	-215,190	-5,320	-0,4345
35	0,54167	COMB1 Combination		2,837	-209,692	-5,320	-0,4345
35	0,00000	COMB2 Combination		6,628	-223,798	-2,773	0,0030
35	0,27083	COMB2 Combination		6,628	-218,300	-2,773	0,0030
35	0,54167	COMB2 Combination		6,628	-212,802	-2,773	0,0030
35	0,00000	COMB3 Combination	Max	-1,840	-102,080	23,121	8,0529
35	0,27083	COMB3 Combination	Max	-1,840	-98,153	23,121	8,0529
35	0,54167	COMB3 Combination	Max	-1,840	-94,226	23,121	8,0529
35	0,00000	COMB3 Combination	Min	-80,708	-200,259	-22,668	-8,0487
35	0,27083	COMB3 Combination	Min	-80,708	-196,332	-22,668	-8,0487
35	0,54167	COMB3 Combination	Min	-80,708	-192,405	-22,668	-8,0487
35	0,00000	COMB1SLE Combination		-0,860	-157,203	-3,532	-0,2895
35	0,27083	COMB1SLE Combination		-0,860	-153,276	-3,532	-0,2895
35	0,54167	COMB1SLE Combination		-0,860	-149,349	-3,532	-0,2895
35	0,00000	COMB2SLE Combination		1,667	-159,277	-1,834	0,0022
35	0,27083	COMB2SLE Combination		1,667	-155,350	-1,834	0,0022
35	0,54167	COMB2SLE Combination		1,667	-151,422	-1,834	0,0022
36	0,00000	COMB1 Combination		1,661	-283,173	-6,280	-0,4336
36	0,27083	COMB1 Combination		1,661	-277,675	-6,280	-0,4336
36	0,54167	COMB1 Combination		1,661	-272,177	-6,280	-0,4336
36	0,00000	COMB2 Combination		6,633	-288,397	-2,796	0,0039
36	0,27083	COMB2 Combination		6,633	-282,899	-2,796	0,0039
36	0,54167	COMB2 Combination		6,633	-277,401	-2,796	0,0039

36	0,00000	COMB3 Combination	Max	5,585	-122,548	28,488	8,0541
36	0,27083	COMB3 Combination	Max	5,585	-118,621	28,488	8,0541
36	0,54167	COMB3 Combination	Max	5,585	-114,694	28,488	8,0541
36	0,00000	COMB3 Combination	Min	-88,194	-266,917	-27,921	-8,0486
36	0,27083	COMB3 Combination	Min	-88,194	-262,990	-27,921	-8,0486
36	0,54167	COMB3 Combination	Min	-88,194	-259,062	-27,921	-8,0486
36	0,00000	COMB1SLE Combination		-1,646	-201,764	-4,168	-0,2889
36	0,27083	COMB1SLE Combination		-1,646	-197,837	-4,168	-0,2889
36	0,54167	COMB1SLE Combination		-1,646	-193,910	-4,168	-0,2889
36	0,00000	COMB2SLE Combination		1,669	-205,247	-1,845	0,0028
36	0,27083	COMB2SLE Combination		1,669	-201,320	-1,845	0,0028
36	0,54167	COMB2SLE Combination		1,669	-197,393	-1,845	0,0028
37	0,00000	COMB1 Combination		0,485	-346,706	-6,729	-0,4328
37	0,27083	COMB1 Combination		0,485	-341,208	-6,729	-0,4328
37	0,54167	COMB1 Combination		0,485	-335,710	-6,729	-0,4328
37	0,00000	COMB2 Combination		6,640	-354,402	-2,233	0,0048
37	0,27083	COMB2 Combination		6,640	-348,904	-2,233	0,0048
37	0,54167	COMB2 Combination		6,640	-343,406	-2,233	0,0048
37	0,00000	COMB3 Combination	Max	13,009	-141,203	34,308	8,0553
37	0,27083	COMB3 Combination	Max	13,009	-137,276	34,308	8,0553
37	0,54167	COMB3 Combination	Max	13,009	-133,349	34,308	8,0553
37	0,00000	COMB3 Combination	Min	-95,696	-337,270	-33,640	-8,0486
37	0,27083	COMB3 Combination	Min	-95,696	-333,343	-33,640	-8,0486
37	0,54167	COMB3 Combination	Min	-95,696	-329,416	-33,640	-8,0486
37	0,00000	COMB1SLE Combination		-2,433	-247,087	-4,464	-0,2883
37	0,27083	COMB1SLE Combination		-2,433	-243,160	-4,464	-0,2883
37	0,54167	COMB1SLE Combination		-2,433	-239,232	-4,464	-0,2883
37	0,00000	COMB2SLE Combination		1,670	-252,217	-1,467	0,0034
37	0,27083	COMB2SLE Combination		1,670	-248,290	-1,467	0,0034
37	0,54167	COMB2SLE Combination		1,670	-244,363	-1,467	0,0034
38	0,00000	COMB1 Combination		6,303	66,964	-24,796	-3,4116
38	0,49167	COMB1 Combination		6,303	76,945	-24,796	-3,4116
38	0,00000	COMB2 Combination		0,311	63,599	-16,685	-2,9981
38	0,49167	COMB2 Combination		0,311	73,580	-16,685	-2,9981
38	0,00000	COMB3 Combination	Max	44,195	74,058	10,448	13,3765
38	0,49167	COMB3 Combination	Max	44,195	81,187	10,448	13,3765
38	0,00000	COMB3 Combination	Min	-37,568	1,861	-11,420	-16,1070
38	0,49167	COMB3 Combination	Min	-37,568	8,991	-11,420	-16,1070
38	0,00000	COMB1SLE Combination		4,423	47,173	-16,563	-2,3654
38	0,49167	COMB1SLE Combination		4,423	54,302	-16,563	-2,3654
38	0,00000	COMB2SLE Combination		0,428	44,930	-11,156	-2,0897
38	0,49167	COMB2SLE Combination		0,428	52,059	-11,156	-2,0897
39	0,00000	COMB1 Combination		6,733	54,080	-23,092	-3,4114
39	0,49167	COMB1 Combination		6,733	64,061	-23,092	-3,4114
39	0,00000	COMB2 Combination		1,300	52,698	-16,907	-2,9980
39	0,49167	COMB2 Combination		1,300	62,679	-16,907	-2,9980
39	0,00000	COMB3 Combination	Max	50,647	67,832	11,279	13,3768
39	0,49167	COMB3 Combination	Max	50,647	74,961	11,279	13,3768
39	0,00000	COMB3 Combination	Min	-44,084	-4,078	-12,259	-16,1072
39	0,49167	COMB3 Combination	Min	-44,084	3,051	-12,259	-16,1072
39	0,00000	COMB1SLE Combination		4,707	38,179	-15,427	-2,3653
39	0,49167	COMB1SLE Combination		4,707	45,308	-15,427	-2,3653
39	0,00000	COMB2SLE Combination		1,085	37,257	-11,304	-2,0897
39	0,49167	COMB2SLE Combination		1,085	44,386	-11,304	-2,0897
40	0,00000	COMB1 Combination		7,163	39,303	-21,649	-3,4112
40	0,49167	COMB1 Combination		7,163	49,284	-21,649	-3,4112
40	0,00000	COMB2 Combination		2,289	39,884	-17,347	-2,9979
40	0,49167	COMB2 Combination		2,289	49,865	-17,347	-2,9979
40	0,00000	COMB3 Combination	Max	57,198	60,597	12,479	13,3772
40	0,49167	COMB3 Combination	Max	57,198	67,726	12,479	13,3772
40	0,00000	COMB3 Combination	Min	-50,697	-11,642	-13,481	-16,1075
40	0,49167	COMB3 Combination	Min	-50,697	-4,512	-13,481	-16,1075
40	0,00000	COMB1SLE Combination		4,992	27,834	-14,466	-2,3651
40	0,49167	COMB1SLE Combination		4,992	34,963	-14,466	-2,3651
40	0,00000	COMB2SLE Combination		1,743	28,221	-11,598	-2,0896
40	0,49167	COMB2SLE Combination		1,743	35,351	-11,598	-2,0896
41	0,00000	COMB1 Combination		7,595	22,561	-20,455	-3,4110
41	0,49167	COMB1 Combination		7,595	32,542	-20,455	-3,4110
41	0,00000	COMB2 Combination		3,279	25,101	-17,998	-2,9978
41	0,49167	COMB2 Combination		3,279	35,082	-17,998	-2,9978
41	0,00000	COMB3 Combination	Max	63,829	54,632	14,051	13,3776
41	0,49167	COMB3 Combination	Max	63,829	61,761	14,051	13,3776
41	0,00000	COMB3 Combination	Min	-57,390	-23,186	-15,089	-16,1078
41	0,49167	COMB3 Combination	Min	-57,390	-16,057	-15,089	-16,1078
41	0,00000	COMB1SLE Combination		5,278	16,089	-13,672	-2,3650
41	0,49167	COMB1SLE Combination		5,278	23,218	-13,672	-2,3650
41	0,00000	COMB2SLE Combination		2,401	17,782	-12,033	-2,0895
41	0,49167	COMB2SLE Combination		2,401	24,912	-12,033	-2,0895
42	0,00000	COMB1 Combination		8,029	3,769	-19,482	-3,4108
42	0,49167	COMB1 Combination		8,029	13,750	-19,482	-3,4108
42	0,00000	COMB2 Combination		4,270	8,272	-18,841	-2,9977
42	0,49167	COMB2 Combination		4,270	18,253	-18,841	-2,9977
42	0,00000	COMB3 Combination	Max	70,526	53,202	16,013	13,3780
42	0,49167	COMB3 Combination	Max	70,526	60,332	16,013	13,3780
42	0,00000	COMB3 Combination	Min	-64,147	-42,075	-17,103	-16,1081
42	0,49167	COMB3 Combination	Min	-64,147	-34,946	-17,103	-16,1081
42	0,00000	COMB1SLE Combination		5,565	2,884	-13,025	-2,3648
42	0,49167	COMB1SLE Combination		5,565	10,013	-13,025	-2,3648
42	0,00000	COMB2SLE Combination		3,059	5,886	-12,597	-2,0895
42	0,49167	COMB2SLE Combination		3,059	13,015	-12,597	-2,0895
43	0,00000	COMB1 Combination		8,463	-17,173	-18,682	-3,4106
43	0,49167	COMB1 Combination		8,463	-7,193	-18,682	-3,4106
43	0,00000	COMB2 Combination		5,261	-10,691	-19,839	-2,9976
43	0,49167	COMB2 Combination		5,261	-0,710	-19,839	-2,9976
43	0,00000	COMB3 Combination	Max	77,278	52,879	18,390	13,3784

43	0,49167	COMB3	Combination	Max	77,278	60,008	18,390	13,3784
43	0,00000	COMB3	Combination	Min	-70,958	-64,997	-19,545	-16,1085
43	0,49167	COMB3	Combination	Min	-70,958	-57,868	-19,545	-16,1085
43	0,00000	COMB1SLE	Combination		5,853	-11,853	-12,493	-2,3647
43	0,49167	COMB1SLE	Combination		5,853	-4,724	-12,493	-2,3647
43	0,00000	COMB2SLE	Combination		3,718	-7,531	-13,265	-2,0894
43	0,49167	COMB2SLE	Combination		3,718	-0,402	-13,265	-2,0894
44	0,00000	COMB1	Combination		8,899	-40,370	-17,992	-3,4104
44	0,49167	COMB1	Combination		8,899	-30,389	-17,992	-3,4104
44	0,00000	COMB2	Combination		6,253	-31,883	-20,943	-2,9976
44	0,49167	COMB2	Combination		6,253	-21,902	-20,943	-2,9976
44	0,00000	COMB3	Combination	Max	84,077	52,014	21,206	13,3789
44	0,49167	COMB3	Combination	Max	84,077	59,143	21,206	13,3789
44	0,00000	COMB3	Combination	Min	-77,815	-90,429	-22,439	-16,1089
44	0,49167	COMB3	Combination	Min	-77,815	-83,300	-22,439	-16,1089
44	0,00000	COMB1SLE	Combination		6,142	-28,194	-12,036	-2,3646
44	0,49167	COMB1SLE	Combination		6,142	-21,065	-12,036	-2,3646
44	0,00000	COMB2SLE	Combination		4,377	-22,536	-14,003	-2,0894
44	0,49167	COMB2SLE	Combination		4,377	-15,407	-14,003	-2,0894
45	0,00000	COMB1	Combination		9,337	-65,922	-17,332	-3,4102
45	0,49167	COMB1	Combination		9,337	-55,941	-17,332	-3,4102
45	0,00000	COMB2	Combination		7,246	-55,399	-22,082	-2,9975
45	0,49167	COMB2	Combination		7,246	-45,418	-22,082	-2,9975
45	0,00000	COMB3	Combination	Max	90,917	50,240	24,478	13,3794
45	0,49167	COMB3	Combination	Max	90,917	57,369	24,478	13,3794
45	0,00000	COMB3	Combination	Min	-84,713	-118,130	-25,797	-16,1093
45	0,49167	COMB3	Combination	Min	-84,713	-111,001	-25,797	-16,1093
45	0,00000	COMB1SLE	Combination		6,432	-46,211	-11,599	-2,3645
45	0,49167	COMB1SLE	Combination		6,432	-39,082	-11,599	-2,3645
45	0,00000	COMB2SLE	Combination		5,037	-39,195	-14,766	-2,0894
45	0,49167	COMB2SLE	Combination		5,037	-32,066	-14,766	-2,0894
46	0,00000	COMB1	Combination		9,776	-93,916	-16,608	-3,4101
46	0,49167	COMB1	Combination		9,776	-83,935	-16,608	-3,4101
46	0,00000	COMB2	Combination		8,240	-81,323	-23,173	-2,9975
46	0,49167	COMB2	Combination		8,240	-71,342	-23,173	-2,9975
46	0,00000	COMB3	Combination	Max	97,794	47,383	28,213	13,3799
46	0,49167	COMB3	Combination	Max	97,794	54,512	28,213	13,3799
46	0,00000	COMB3	Combination	Min	-91,646	-148,039	-29,624	-16,1098
46	0,49167	COMB3	Combination	Min	-91,646	-140,910	-29,624	-16,1098
46	0,00000	COMB1SLE	Combination		6,723	-65,966	-11,119	-2,3644
46	0,49167	COMB1SLE	Combination		6,723	-58,837	-11,119	-2,3644
46	0,00000	COMB2SLE	Combination		5,698	-57,570	-15,496	-2,0893
46	0,49167	COMB2SLE	Combination		5,698	-50,441	-15,496	-2,0893
47	0,00000	COMB1	Combination		10,217	-124,418	-15,711	-3,4099
47	0,49167	COMB1	Combination		10,217	-114,437	-15,711	-3,4099
47	0,00000	COMB2	Combination		9,236	-109,721	-24,109	-2,9974
47	0,49167	COMB2	Combination		9,236	-99,741	-24,109	-2,9974
47	0,00000	COMB3	Combination	Max	104,705	43,301	32,403	13,3805
47	0,49167	COMB3	Combination	Max	104,705	50,430	32,403	13,3805
47	0,00000	COMB3	Combination	Min	-98,611	-180,107	-33,907	-16,1104
47	0,49167	COMB3	Combination	Min	-98,611	-172,978	-33,907	-16,1104
47	0,00000	COMB1SLE	Combination		7,015	-87,506	-10,524	-2,3643
47	0,49167	COMB1SLE	Combination		7,015	-80,376	-10,524	-2,3643
47	0,00000	COMB2SLE	Combination		6,360	-77,708	-16,123	-2,0893
47	0,49167	COMB2SLE	Combination		6,360	-70,579	-16,123	-2,0893
48	0,00000	COMB1	Combination		10,660	-157,460	-14,516	-3,4098
48	0,49167	COMB1	Combination		10,660	-147,480	-14,516	-3,4098
48	0,00000	COMB2	Combination		10,233	-140,633	-24,766	-2,9974
48	0,49167	COMB2	Combination		10,233	-130,652	-24,766	-2,9974
48	0,00000	COMB3	Combination	Max	111,647	37,853	37,024	13,3811
48	0,49167	COMB3	Combination	Max	111,647	44,982	37,024	13,3811
48	0,00000	COMB3	Combination	Min	-105,607	-214,253	-38,615	-16,1109
48	0,49167	COMB3	Combination	Min	-105,607	-207,124	-38,615	-16,1109
48	0,00000	COMB1SLE	Combination		7,308	-110,854	-9,730	-2,3642
48	0,49167	COMB1SLE	Combination		7,308	-103,724	-9,730	-2,3642
48	0,00000	COMB2SLE	Combination		7,023	-99,635	-16,563	-2,0893
48	0,49167	COMB2SLE	Combination		7,023	-92,506	-16,563	-2,0893
49	0,00000	COMB1	Combination		11,104	-193,030	-12,887	-3,4097
49	0,49167	COMB1	Combination		11,104	-183,049	-12,887	-3,4097
49	0,00000	COMB2	Combination		11,232	-174,057	-24,998	-2,9974
49	0,49167	COMB2	Combination		11,232	-164,076	-24,998	-2,9974
49	0,00000	COMB3	Combination	Max	118,619	30,897	42,029	13,3818
49	0,49167	COMB3	Combination	Max	118,619	38,026	42,029	13,3818
49	0,00000	COMB3	Combination	Min	-112,632	-250,342	-43,694	-16,1115
49	0,49167	COMB3	Combination	Min	-112,632	-243,213	-43,694	-16,1115
49	0,00000	COMB1SLE	Combination		7,602	-136,002	-8,647	-2,3641
49	0,49167	COMB1SLE	Combination		7,602	-128,872	-8,647	-2,3641
49	0,00000	COMB2SLE	Combination		7,688	-123,353	-16,721	-2,0893
49	0,49167	COMB2SLE	Combination		7,688	-116,223	-16,721	-2,0893
50	0,00000	COMB1	Combination		6,297	162,334	37,366	2,3518
50	0,49167	COMB1	Combination		6,297	172,314	37,366	2,3518
50	0,00000	COMB2	Combination		11,232	164,076	24,998	2,9974
50	0,49167	COMB2	Combination		11,232	174,057	24,998	2,9974
50	0,00000	COMB3	Combination	Max	118,619	243,213	43,694	16,1115
50	0,49167	COMB3	Combination	Max	118,619	250,342	43,694	16,1115
50	0,00000	COMB3	Combination	Min	-112,632	-38,026	-42,029	-13,3818
50	0,49167	COMB3	Combination	Min	-112,632	-30,897	-42,029	-13,3818
50	0,00000	COMB1SLE	Combination		4,398	115,062	24,966	1,6589
50	0,49167	COMB1SLE	Combination		4,398	122,191	24,966	1,6589
50	0,00000	COMB2SLE	Combination		7,688	116,223	16,721	2,0893
50	0,49167	COMB2SLE	Combination		7,688	123,353	16,721	2,0893
51	0,00000	COMB1	Combination		6,388	130,209	35,297	2,3518
51	0,49167	COMB1	Combination		6,388	140,190	35,297	2,3518
51	0,00000	COMB2	Combination		10,233	130,652	24,766	2,9974
51	0,49167	COMB2	Combination		10,233	140,633	24,766	2,9974

51	0,00000	COMB3 Combination	Max	111,647	207,124	38,615	16,1109
51	0,49167	COMB3 Combination	Max	111,647	214,253	38,615	16,1109
51	0,00000	COMB3 Combination	Min	-105,607	-44,982	-37,024	-13,3811
51	0,49167	COMB3 Combination	Min	-105,607	-37,853	-37,024	-13,3811
51	0,00000	COMB1SLE Combination		4,460	92,211	23,584	1,6588
51	0,49167	COMB1SLE Combination		4,460	99,340	23,584	1,6588
51	0,00000	COMB2SLE Combination		7,023	92,506	16,563	2,0893
51	0,49167	COMB2SLE Combination		7,023	99,635	16,563	2,0893
52	0,00000	COMB1 Combination		6,480	100,535	32,835	2,3517
52	0,49167	COMB1 Combination		6,480	110,516	32,835	2,3517
52	0,00000	COMB2 Combination		9,236	99,741	24,109	2,9974
52	0,49167	COMB2 Combination		9,236	109,721	24,109	2,9974
52	0,00000	COMB3 Combination	Max	104,705	172,978	33,907	16,1104
52	0,49167	COMB3 Combination	Max	104,705	180,107	33,907	16,1104
52	0,00000	COMB3 Combination	Min	-98,611	-50,430	-32,403	-13,3805
52	0,49167	COMB3 Combination	Min	-98,611	-43,301	-32,403	-13,3805
52	0,00000	COMB1SLE Combination		4,523	71,108	21,940	1,6588
52	0,49167	COMB1SLE Combination		4,523	78,237	21,940	1,6588
52	0,00000	COMB2SLE Combination		6,360	70,579	16,123	2,0893
52	0,49167	COMB2SLE Combination		6,360	77,708	16,123	2,0893
53	0,00000	COMB1 Combination		6,573	73,326	30,131	2,3516
53	0,49167	COMB1 Combination		6,573	83,307	30,131	2,3516
53	0,00000	COMB2 Combination		8,240	71,342	23,173	2,9975
53	0,49167	COMB2 Combination		8,240	81,323	23,173	2,9975
53	0,00000	COMB3 Combination	Max	97,794	140,910	29,624	16,1098
53	0,49167	COMB3 Combination	Max	97,794	148,039	29,624	16,1098
53	0,00000	COMB3 Combination	Min	-91,646	-54,512	-28,213	-13,3799
53	0,49167	COMB3 Combination	Min	-91,646	-47,383	-28,213	-13,3799
53	0,00000	COMB1SLE Combination		4,587	51,764	20,134	1,6587
53	0,49167	COMB1SLE Combination		4,587	58,893	20,134	1,6587
53	0,00000	COMB2SLE Combination		5,698	50,441	15,496	2,0893
53	0,49167	COMB2SLE Combination		5,698	57,570	15,496	2,0893
54	0,00000	COMB1 Combination		6,667	48,559	27,305	2,3515
54	0,49167	COMB1 Combination		6,667	58,540	27,305	2,3515
54	0,00000	COMB2 Combination		7,246	45,418	22,082	2,9975
54	0,49167	COMB2 Combination		7,246	55,399	22,082	2,9975
54	0,00000	COMB3 Combination	Max	90,917	111,001	25,797	16,1093
54	0,49167	COMB3 Combination	Max	90,917	118,130	25,797	16,1093
54	0,00000	COMB3 Combination	Min	-84,712	-57,369	-24,478	-13,3794
54	0,49167	COMB3 Combination	Min	-84,712	-50,240	-24,478	-13,3794
54	0,00000	COMB1SLE Combination		4,652	34,160	18,247	1,6587
54	0,49167	COMB1SLE Combination		4,652	41,290	18,247	1,6587
54	0,00000	COMB2SLE Combination		5,037	32,066	14,766	2,0894
54	0,49167	COMB2SLE Combination		5,037	39,195	14,766	2,0894
55	0,00000	COMB1 Combination		6,762	26,179	24,455	2,3515
55	0,49167	COMB1 Combination		6,762	36,160	24,455	2,3515
55	0,00000	COMB2 Combination		6,253	21,902	20,943	2,9976
55	0,49167	COMB2 Combination		6,253	31,883	20,943	2,9976
55	0,00000	COMB3 Combination	Max	84,077	83,300	22,439	16,1089
55	0,49167	COMB3 Combination	Max	84,077	90,429	22,439	16,1089
55	0,00000	COMB3 Combination	Min	-77,815	-59,143	-21,206	-13,3789
55	0,49167	COMB3 Combination	Min	-77,815	-52,014	-21,206	-13,3789
55	0,00000	COMB1SLE Combination		4,717	18,258	16,344	1,6586
55	0,49167	COMB1SLE Combination		4,717	25,387	16,344	1,6586
55	0,00000	COMB2SLE Combination		4,377	15,407	14,003	2,0894
55	0,49167	COMB2SLE Combination		4,377	22,536	14,003	2,0894
56	0,00000	COMB1 Combination		6,859	6,113	21,652	2,3514
56	0,49167	COMB1 Combination		6,859	16,094	21,652	2,3514
56	0,00000	COMB2 Combination		5,261	0,710	19,839	2,9976
56	0,49167	COMB2 Combination		5,261	10,691	19,839	2,9976
56	0,00000	COMB3 Combination	Max	77,278	57,868	19,545	16,1085
56	0,49167	COMB3 Combination	Max	77,278	64,997	19,545	16,1085
56	0,00000	COMB3 Combination	Min	-70,958	-60,008	-18,390	-13,3784
56	0,49167	COMB3 Combination	Min	-70,958	-52,879	-18,390	-13,3784
56	0,00000	COMB1SLE Combination		4,783	4,004	14,473	1,6586
56	0,49167	COMB1SLE Combination		4,783	11,133	14,473	1,6586
56	0,00000	COMB2SLE Combination		3,718	0,402	13,265	2,0894
56	0,49167	COMB2SLE Combination		3,718	7,531	13,265	2,0894
57	0,00000	COMB1 Combination		6,956	-11,724	18,948	2,3514
57	0,49167	COMB1 Combination		6,956	-1,743	18,948	2,3514
57	0,00000	COMB2 Combination		4,270	-18,253	18,841	2,9977
57	0,49167	COMB2 Combination		4,270	-8,272	18,841	2,9977
57	0,00000	COMB3 Combination	Max	70,526	34,946	17,103	16,1081
57	0,49167	COMB3 Combination	Max	70,526	42,075	17,103	16,1081
57	0,00000	COMB3 Combination	Min	-64,147	-60,332	-16,013	-13,3780
57	0,49167	COMB3 Combination	Min	-64,147	-53,202	-16,013	-13,3780
57	0,00000	COMB1SLE Combination		4,850	-8,662	12,668	1,6586
57	0,49167	COMB1SLE Combination		4,850	-1,533	12,668	1,6586
57	0,00000	COMB2SLE Combination		3,059	-13,015	12,597	2,0895
57	0,49167	COMB2SLE Combination		3,059	-5,886	12,597	2,0895
58	0,00000	COMB1 Combination		7,055	-27,418	16,376	2,3513
58	0,49167	COMB1 Combination		7,055	-17,437	16,376	2,3513
58	0,00000	COMB2 Combination		3,279	-35,082	17,998	2,9978
58	0,49167	COMB2 Combination		3,279	-25,101	17,998	2,9978
58	0,00000	COMB3 Combination	Max	63,829	16,057	15,089	16,1078
58	0,49167	COMB3 Combination	Max	63,829	23,186	15,089	16,1078
58	0,00000	COMB3 Combination	Min	-57,390	-61,761	-14,051	-13,3776
58	0,49167	COMB3 Combination	Min	-57,390	-54,632	-14,051	-13,3776
58	0,00000	COMB1SLE Combination		4,918	-19,802	10,952	1,6585
58	0,49167	COMB1SLE Combination		4,918	-12,673	10,952	1,6585
58	0,00000	COMB2SLE Combination		2,401	-24,912	12,033	2,0895
58	0,49167	COMB2SLE Combination		2,401	-17,782	12,033	2,0895
59	0,00000	COMB1 Combination		7,155	-41,053	13,955	2,3513
59	0,49167	COMB1 Combination		7,155	-31,072	13,955	2,3513
59	0,00000	COMB2 Combination		2,289	-49,865	17,347	2,9979

59	0,49167	COMB2 Combination		2,289	-39,884	17,347	2,9979
59	0,00000	COMB3 Combination	Max	57,198	4,512	13,481	16,1075
59	0,49167	COMB3 Combination	Max	57,198	11,642	13,481	16,1075
59	0,00000	COMB3 Combination	Min	-50,697	-67,726	-12,479	-13,3772
59	0,49167	COMB3 Combination	Min	-50,697	-60,597	-12,479	-13,3772
59	0,00000	COMB1SLE Combination		4,987	-29,476	9,336	1,6585
59	0,49167	COMB1SLE Combination		4,987	-22,346	9,336	1,6585
59	0,00000	COMB2SLE Combination		1,743	-35,351	11,598	2,0896
59	0,49167	COMB2SLE Combination		1,743	-28,221	11,598	2,0896
60	0,00000	COMB1 Combination		7,256	-52,702	11,686	2,3512
60	0,49167	COMB1 Combination		7,256	-42,722	11,686	2,3512
60	0,00000	COMB2 Combination		1,300	-62,679	16,907	2,9980
60	0,49167	COMB2 Combination		1,300	-52,698	16,907	2,9980
60	0,00000	COMB3 Combination	Max	50,647	-3,051	12,259	16,1072
60	0,49167	COMB3 Combination	Max	50,647	4,078	12,259	16,1072
60	0,00000	COMB3 Combination	Min	-44,084	-74,961	-11,279	-13,3768
60	0,49167	COMB3 Combination	Min	-44,084	-67,832	-11,279	-13,3768
60	0,00000	COMB1SLE Combination		5,056	-37,735	7,823	1,6585
60	0,49167	COMB1SLE Combination		5,056	-30,606	7,823	1,6585
60	0,00000	COMB2SLE Combination		1,085	-44,386	11,304	2,0897
60	0,49167	COMB2SLE Combination		1,085	-37,257	11,304	2,0897
61	0,00000	COMB1 Combination		7,358	-62,425	9,562	2,3512
61	0,49167	COMB1 Combination		7,358	-52,445	9,562	2,3512
61	0,00000	COMB2 Combination		0,311	-73,580	16,685	2,9981
61	0,49167	COMB2 Combination		0,311	-63,599	16,685	2,9981
61	0,00000	COMB3 Combination	Max	44,195	-8,991	11,420	16,1070
61	0,49167	COMB3 Combination	Max	44,195	-1,861	11,420	16,1070
61	0,00000	COMB3 Combination	Min	-37,568	-81,187	-10,448	-13,3765
61	0,49167	COMB3 Combination	Min	-37,568	-74,058	-10,448	-13,3765
61	0,00000	COMB1SLE Combination		5,127	-44,623	6,407	1,6585
61	0,49167	COMB1SLE Combination		5,127	-37,494	6,407	1,6585
61	0,00000	COMB2SLE Combination		0,428	-52,059	11,156	2,0897
61	0,49167	COMB2SLE Combination		0,428	-44,930	11,156	2,0897
62	0,00000	COMB1 Combination		98,241	102,068	25,578	3,5420
62	0,50000	COMB1 Combination		98,241	112,218	25,578	3,5420
62	0,00000	COMB2 Combination		95,875	87,538	26,581	2,5219
62	0,50000	COMB2 Combination		95,875	97,688	26,581	2,5219
62	0,00000	COMB3 Combination	Max	66,142	196,732	7,414	15,9963
62	0,50000	COMB3 Combination	Max	66,142	203,982	7,414	15,9963
62	0,00000	COMB3 Combination	Min	-23,233	-93,660	-4,409	-12,0460
62	0,50000	COMB3 Combination	Min	-23,233	-86,410	-4,409	-12,0460
62	0,00000	COMB1SLE Combination		66,924	71,481	17,152	2,4930
62	0,50000	COMB1SLE Combination		66,924	78,731	17,152	2,4930
62	0,00000	COMB2SLE Combination		65,347	61,794	17,821	1,8129
62	0,50000	COMB2SLE Combination		65,347	69,044	17,821	1,8129
63	0,00000	COMB1 Combination		165,397	-1,439	19,475	-3,5587
63	0,50000	COMB1 Combination		165,397	8,711	19,475	-3,5587
63	0,00000	COMB2 Combination		162,204	-11,386	20,512	-3,7326
63	0,50000	COMB2 Combination		162,204	-1,236	20,512	-3,7326
63	0,00000	COMB3 Combination	Max	96,928	120,204	5,111	10,6034
63	0,50000	COMB3 Combination	Max	96,928	127,454	5,111	10,6034
63	0,00000	COMB3 Combination	Min	15,108	-127,538	-3,477	-11,0435
63	0,50000	COMB3 Combination	Min	15,108	-120,288	-3,477	-11,0435
63	0,00000	COMB1SLE Combination		113,999	-1,204	13,038	-2,3871
63	0,50000	COMB1SLE Combination		113,999	6,046	13,038	-2,3871
63	0,00000	COMB2SLE Combination		111,871	-7,835	13,729	-2,5031
63	0,50000	COMB2SLE Combination		111,871	-0,585	13,729	-2,5031
64	0,00000	COMB1 Combination		133,044	41,572	15,341	1,1289
64	0,50000	COMB1 Combination		133,044	51,722	15,341	1,1289
64	0,00000	COMB2 Combination		130,374	35,261	16,209	-0,0114
64	0,50000	COMB2 Combination		130,374	45,411	16,209	-0,0114
64	0,00000	COMB3 Combination	Max	67,973	73,459	3,745	15,7117
64	0,50000	COMB3 Combination	Max	67,973	80,709	3,745	15,7117
64	0,00000	COMB3 Combination	Min	8,890	-36,513	-2,498	-12,0177
64	0,50000	COMB3 Combination	Min	8,890	-29,263	-2,498	-12,0177
64	0,00000	COMB1SLE Combination		91,258	28,946	10,269	0,8757
64	0,50000	COMB1SLE Combination		91,258	36,196	10,269	0,8757
64	0,00000	COMB2SLE Combination		89,478	24,739	10,847	0,1155
64	0,50000	COMB2SLE Combination		89,478	31,989	10,847	0,1155
65	0,00000	COMB1 Combination		151,398	-8,944	11,743	0,3897
65	0,50000	COMB1 Combination		151,398	1,206	11,743	0,3897
65	0,00000	COMB2 Combination		148,769	-11,183	12,416	-1,0187
65	0,50000	COMB2 Combination		148,769	-1,033	12,416	-1,0187
65	0,00000	COMB3 Combination	Max	74,796	21,903	2,803	16,0441
65	0,50000	COMB3 Combination	Max	74,796	29,153	2,803	16,0441
65	0,00000	COMB3 Combination	Min	17,774	-33,113	-1,877	-13,0636
65	0,50000	COMB3 Combination	Min	17,774	-25,863	-1,877	-13,0636
65	0,00000	COMB1SLE Combination		104,017	-6,336	7,860	0,3592
65	0,50000	COMB1SLE Combination		104,017	0,914	7,860	0,3592
65	0,00000	COMB2SLE Combination		102,265	-7,829	8,308	-0,5798
65	0,50000	COMB2SLE Combination		102,265	-0,579	8,308	-0,5798
66	0,00000	COMB1 Combination		128,339	16,720	8,474	0,4115
66	0,50000	COMB1 Combination		128,339	26,870	8,474	0,4115
66	0,00000	COMB2 Combination		126,911	15,277	8,967	-1,0304
66	0,50000	COMB2 Combination		126,911	25,427	8,967	-1,0304
66	0,00000	COMB3 Combination	Max	59,417	14,415	2,126	15,6719
66	0,50000	COMB3 Combination	Max	59,417	21,665	2,126	15,6719
66	0,00000	COMB3 Combination	Min	8,477	0,359	-1,482	-12,9654
66	0,50000	COMB3 Combination	Min	8,477	7,609	-1,482	-12,9654
66	0,00000	COMB1SLE Combination		87,822	11,639	5,671	0,3646
66	0,50000	COMB1SLE Combination		87,822	18,889	5,671	0,3646
66	0,00000	COMB2SLE Combination		86,871	10,677	5,999	-0,5967
66	0,50000	COMB2SLE Combination		86,871	17,927	5,999	-0,5967
67	0,00000	COMB1 Combination		132,688	-7,985	5,368	0,7893
67	0,50000	COMB1 Combination		132,688	2,165	5,368	0,7893

67	0,00000	COMB2 Combination		131,750	-8,183	5,712	-0,5097
67	0,50000	COMB2 Combination		131,750	1,967	5,712	-0,5097
67	0,00000	COMB3 Combination	Max	58,250	-1,604	1,630	14,6466
67	0,50000	COMB3 Combination	Max	58,250	5,646	1,630	14,6466
67	0,00000	COMB3 Combination	Min	12,737	-7,929	-1,289	-12,0885
67	0,50000	COMB3 Combination	Min	12,737	-0,679	-1,289	-12,0885
67	0,00000	COMB1SLE Combination		90,825	-5,641	3,590	0,6115
67	0,50000	COMB1SLE Combination		90,825	1,609	3,590	0,6115
67	0,00000	COMB2SLE Combination		90,200	-5,773	3,819	-0,2545
67	0,50000	COMB2SLE Combination		90,200	1,477	3,819	-0,2545
68	0,00000	COMB1 Combination		118,488	6,157	2,348	1,6423
68	0,50000	COMB1 Combination		118,488	16,307	2,348	1,6423
68	0,00000	COMB2 Combination		118,263	5,935	2,577	0,5792
68	0,50000	COMB2 Combination		118,263	16,085	2,577	0,5792
68	0,00000	COMB3 Combination	Max	48,872	7,227	1,265	13,4195
68	0,50000	COMB3 Combination	Max	48,872	14,477	1,265	13,4195
68	0,00000	COMB3 Combination	Min	7,148	-2,846	-1,253	-10,7114
68	0,50000	COMB3 Combination	Min	7,148	4,404	-1,253	-10,7114
68	0,00000	COMB1SLE Combination		80,859	4,250	1,566	1,1851
68	0,50000	COMB1SLE Combination		80,859	11,500	1,566	1,1851
68	0,00000	COMB2SLE Combination		80,709	4,103	1,719	0,4764
68	0,50000	COMB2SLE Combination		80,709	11,353	1,719	0,4764
69	0,00000	COMB1 Combination		118,095	-5,731	-0,640	2,9312
69	0,50000	COMB1 Combination		118,095	4,419	-0,640	2,9312
69	0,00000	COMB2 Combination		118,067	-5,513	-0,498	2,1541
69	0,50000	COMB2 Combination		118,067	4,637	-0,498	2,1541
69	0,00000	COMB3 Combination	Max	46,799	-0,888	0,984	12,2620
69	0,50000	COMB3 Combination	Max	46,799	6,362	0,984	12,2620
69	0,00000	COMB3 Combination	Min	8,247	-6,640	-1,333	-9,0121
69	0,50000	COMB3 Combination	Min	8,247	0,610	-1,333	-9,0121
69	0,00000	COMB1SLE Combination		80,565	-4,071	-0,438	2,0625
69	0,50000	COMB1SLE Combination		80,565	3,179	-0,438	2,0625
69	0,00000	COMB2SLE Combination		80,546	-3,926	-0,344	1,5444
69	0,50000	COMB2SLE Combination		80,546	3,324	-0,344	1,5444
70	0,00000	COMB1 Combination		108,607	2,098	-3,644	4,7105
70	0,50000	COMB1 Combination		108,607	12,248	-3,644	4,7105
70	0,00000	COMB2 Combination		108,805	2,228	-3,569	4,2429
70	0,50000	COMB2 Combination		108,805	12,378	-3,569	4,2429
70	0,00000	COMB3 Combination	Max	41,425	4,636	0,751	11,4560
70	0,50000	COMB3 Combination	Max	41,425	11,886	0,751	11,4560
70	0,00000	COMB3 Combination	Min	3,917	-4,611	-1,492	-7,0444
70	0,50000	COMB3 Combination	Min	3,917	2,639	-1,492	-7,0444
70	0,00000	COMB1SLE Combination		73,916	1,400	-2,454	3,2874
70	0,50000	COMB1SLE Combination		73,916	8,650	-2,454	3,2874
70	0,00000	COMB2SLE Combination		74,048	1,486	-2,404	2,9757
70	0,50000	COMB2SLE Combination		74,048	8,736	-2,404	2,9757
71	0,00000	COMB1 Combination		105,538	-3,264	-6,705	7,1790
71	0,50000	COMB1 Combination		105,538	6,886	-6,705	7,1790
71	0,00000	COMB2 Combination		105,669	-2,929	-6,682	7,0293
71	0,50000	COMB2 Combination		105,669	7,221	-6,682	7,0293
71	0,00000	COMB3 Combination	Max	39,496	0,590	0,557	11,3684
71	0,50000	COMB3 Combination	Max	39,496	7,840	0,557	11,3684
71	0,00000	COMB3 Combination	Min	2,865	-6,192	-1,719	-4,7486
71	0,50000	COMB3 Combination	Min	2,865	1,058	-1,719	-4,7486
71	0,00000	COMB1SLE Combination		71,770	-2,363	-4,509	5,0067
71	0,50000	COMB1SLE Combination		71,770	4,887	-4,509	5,0067
71	0,00000	COMB2SLE Combination		71,858	-2,139	-4,494	4,9069
71	0,50000	COMB2SLE Combination		71,858	5,111	-4,494	4,9069
72	0,00000	COMB1 Combination		97,537	1,400	-9,838	10,7927
72	0,50000	COMB1 Combination		97,537	11,550	-9,838	10,7927
72	0,00000	COMB2 Combination		97,579	1,704	-9,862	10,9612
72	0,50000	COMB2 Combination		97,579	11,854	-9,862	10,9612
72	0,00000	COMB3 Combination	Max	36,167	3,743	0,432	12,5767
72	0,50000	COMB3 Combination	Max	36,167	10,993	0,432	12,5767
72	0,00000	COMB3 Combination	Min	-1,219	-5,219	-2,029	-1,9385
72	0,50000	COMB3 Combination	Min	-1,219	2,031	-2,029	-1,9385
72	0,00000	COMB1SLE Combination		66,190	0,884	-6,612	7,5497
72	0,50000	COMB1SLE Combination		66,190	8,134	-6,612	7,5497
72	0,00000	COMB2SLE Combination		66,218	1,087	-6,628	7,6621
72	0,50000	COMB2SLE Combination		66,218	8,337	-6,628	7,6621
73	0,00000	COMB1 Combination		92,129	-0,675	-13,003	16,3957
73	0,50000	COMB1 Combination		92,129	9,475	-13,003	16,3957
73	0,00000	COMB2 Combination		91,917	-0,213	-13,074	16,8814
73	0,50000	COMB2 Combination		91,917	9,937	-13,074	16,8814
73	0,00000	COMB3 Combination	Max	34,806	1,659	0,461	16,0223
73	0,50000	COMB3 Combination	Max	34,806	8,909	0,461	16,0223
73	0,00000	COMB3 Combination	Min	-4,122	-6,002	-2,449	1,7246
73	0,50000	COMB3 Combination	Min	-4,122	1,248	-2,449	1,7246
73	0,00000	COMB1SLE Combination		62,442	-0,595	-8,735	11,5221
73	0,50000	COMB1SLE Combination		62,442	6,655	-8,735	11,5221
73	0,00000	COMB2SLE Combination		62,301	-0,287	-8,782	11,8458
73	0,50000	COMB2SLE Combination		62,301	6,963	-8,782	11,8458
74	0,00000	COMB1 Combination		83,898	2,204	-16,018	25,3231
74	0,50000	COMB1 Combination		83,898	12,354	-16,018	25,3231
74	0,00000	COMB2 Combination		83,390	2,743	-16,142	26,1292
74	0,50000	COMB2 Combination		83,390	12,893	-16,142	26,1292
74	0,00000	COMB3 Combination	Max	32,636	4,244	0,805	23,1300
74	0,50000	COMB3 Combination	Max	32,636	11,494	0,805	23,1300
74	0,00000	COMB3 Combination	Min	-8,376	-6,919	-2,968	6,7486
74	0,50000	COMB3 Combination	Min	-8,376	0,331	-2,968	6,7486
74	0,00000	COMB1SLE Combination		56,741	1,380	-10,751	17,8780
74	0,50000	COMB1SLE Combination		56,741	8,630	-10,751	17,8780
74	0,00000	COMB2SLE Combination		56,402	1,739	-10,834	18,4154
74	0,50000	COMB2SLE Combination		56,402	8,989	-10,834	18,4154
75	0,00000	COMB1 Combination		76,786	1,097	-18,392	38,3512

75	0,50000	COMB1 Combination		76,786	11,247	-18,392	38,3512
75	0,00000	COMB2 Combination		75,914	1,893	-18,578	39,4875
75	0,50000	COMB2 Combination		75,914	12,043	-18,578	39,4875
75	0,00000	COMB3 Combination	Max	32,290	2,741	1,777	35,0866
75	0,50000	COMB3 Combination	Max	32,290	9,991	1,777	35,0866
75	0,00000	COMB3 Combination	Min	-12,749	-8,291	-3,469	13,2903
75	0,50000	COMB3 Combination	Min	-12,749	-1,041	-3,469	13,2903
75	0,00000	COMB1SLE Combination		51,842	0,546	-12,318	27,1800
75	0,50000	COMB1SLE Combination		51,842	7,796	-12,318	27,1800
75	0,00000	COMB2SLE Combination		51,260	1,077	-12,442	27,9375
75	0,50000	COMB2SLE Combination		51,260	8,327	-12,442	27,9375
76	0,00000	COMB1 Combination		69,791	3,276	-18,895	51,7814
76	0,50000	COMB1 Combination		69,791	13,426	-18,895	51,7814
76	0,00000	COMB2 Combination		68,501	4,300	-19,148	53,2137
76	0,50000	COMB2 Combination		68,501	14,450	-19,148	53,2137
76	0,00000	COMB3 Combination	Max	31,288	5,654	4,114	48,4510
76	0,50000	COMB3 Combination	Max	31,288	12,904	4,114	48,4510
76	0,00000	COMB3 Combination	Min	-16,132	-11,148	-3,596	19,8085
76	0,50000	COMB3 Combination	Min	-16,132	-3,898	-3,596	19,8085
76	0,00000	COMB1SLE Combination		47,032	2,001	-12,579	36,7962
76	0,50000	COMB1SLE Combination		47,032	9,251	-12,579	36,7962
76	0,00000	COMB2SLE Combination		46,173	2,684	-12,748	37,7511
76	0,50000	COMB2SLE Combination		46,173	9,934	-12,748	37,7511
77	0,00000	COMB1 Combination		69,573	-14,636	19,378	-53,0428
77	0,50000	COMB1 Combination		69,573	-4,486	19,378	-53,0428
77	0,00000	COMB2 Combination		68,501	-14,450	19,148	-53,2137
77	0,50000	COMB2 Combination		68,501	-4,300	19,148	-53,2137
77	0,00000	COMB3 Combination	Max	31,288	3,898	3,596	-19,8085
77	0,50000	COMB3 Combination	Max	31,288	11,148	3,596	-19,8085
77	0,00000	COMB3 Combination	Min	-16,132	-12,904	-4,114	-48,4510
77	0,50000	COMB3 Combination	Min	-16,132	-5,654	-4,114	-48,4510
77	0,00000	COMB1SLE Combination		46,887	-10,058	12,902	-37,6372
77	0,50000	COMB1SLE Combination		46,887	-2,808	12,902	-37,6372
77	0,00000	COMB2SLE Combination		46,173	-9,934	12,748	-37,7511
77	0,50000	COMB2SLE Combination		46,173	-2,684	12,748	-37,7511
78	0,00000	COMB1 Combination		77,296	-12,038	18,640	-39,4705
78	0,50000	COMB1 Combination		77,296	-1,888	18,640	-39,4705
78	0,00000	COMB2 Combination		75,914	-12,043	18,578	-39,4875
78	0,50000	COMB2 Combination		75,914	-1,893	18,578	-39,4875
78	0,00000	COMB3 Combination	Max	32,290	1,041	3,469	-13,2903
78	0,50000	COMB3 Combination	Max	32,290	8,291	3,469	-13,2903
78	0,00000	COMB3 Combination	Min	-12,749	-9,991	-1,777	-35,0866
78	0,50000	COMB3 Combination	Min	-12,749	-2,741	-1,777	-35,0866
78	0,00000	COMB1SLE Combination		52,182	-8,324	12,483	-27,9262
78	0,50000	COMB1SLE Combination		52,182	-1,074	12,483	-27,9262
78	0,00000	COMB2SLE Combination		51,260	-8,327	12,442	-27,9375
78	0,50000	COMB2SLE Combination		51,260	-1,077	12,442	-27,9375
79	0,00000	COMB1 Combination		84,918	-12,676	16,122	-26,2034
79	0,50000	COMB1 Combination		84,918	-2,526	16,122	-26,2034
79	0,00000	COMB2 Combination		83,390	-12,893	16,142	-26,1292
79	0,50000	COMB2 Combination		83,390	-2,743	16,142	-26,1292
79	0,00000	COMB3 Combination	Max	32,636	-0,331	2,968	-6,7486
79	0,50000	COMB3 Combination	Max	32,636	6,919	2,968	-6,7486
79	0,00000	COMB3 Combination	Min	-8,376	-11,494	-0,805	-23,1300
79	0,50000	COMB3 Combination	Min	-8,376	-4,244	-0,805	-23,1300
79	0,00000	COMB1SLE Combination		57,421	-8,845	10,820	-18,4649
79	0,50000	COMB1SLE Combination		57,421	-1,595	10,820	-18,4649
79	0,00000	COMB2SLE Combination		56,402	-8,989	10,834	-18,4154
79	0,50000	COMB2SLE Combination		56,402	-1,739	10,834	-18,4154
80	0,00000	COMB1 Combination		93,533	-9,623	13,019	-16,9257
80	0,50000	COMB1 Combination		93,533	0,527	13,019	-16,9257
80	0,00000	COMB2 Combination		91,917	-9,937	13,074	-16,8814
80	0,50000	COMB2 Combination		91,917	0,213	13,074	-16,8814
80	0,00000	COMB3 Combination	Max	34,806	-1,248	2,449	-1,7246
80	0,50000	COMB3 Combination	Max	34,806	6,002	2,449	-1,7246
80	0,00000	COMB3 Combination	Min	-4,122	-8,909	-0,461	-16,0224
80	0,50000	COMB3 Combination	Min	-4,122	-1,659	-0,461	-16,0224
80	0,00000	COMB1SLE Combination		63,378	-6,754	8,746	-11,8753
80	0,50000	COMB1SLE Combination		63,378	0,496	8,746	-11,8753
80	0,00000	COMB2SLE Combination		62,301	-6,963	8,782	-11,8458
80	0,50000	COMB2SLE Combination		62,301	0,287	8,782	-11,8458
81	0,00000	COMB1 Combination		99,203	-11,448	9,797	-10,8797
81	0,50000	COMB1 Combination		99,203	-1,298	9,797	-10,8797
81	0,00000	COMB2 Combination		97,579	-11,854	9,862	-10,9612
81	0,50000	COMB2 Combination		97,579	-1,704	9,862	-10,9612
81	0,00000	COMB3 Combination	Max	36,167	-2,031	2,029	1,9385
81	0,50000	COMB3 Combination	Max	36,167	5,219	2,029	1,9385
81	0,00000	COMB3 Combination	Min	-1,220	-10,993	-0,432	-12,5767
81	0,50000	COMB3 Combination	Min	-1,220	-3,743	-0,432	-12,5767
81	0,00000	COMB1SLE Combination		67,300	-8,066	6,584	-7,6078
81	0,50000	COMB1SLE Combination		67,300	-0,816	6,584	-7,6078
81	0,00000	COMB2SLE Combination		66,218	-8,337	6,628	-7,6621
81	0,50000	COMB2SLE Combination		66,218	-1,087	6,628	-7,6621
82	0,00000	COMB1 Combination		107,231	-6,785	6,616	-6,7570
82	0,50000	COMB1 Combination		107,231	3,365	6,616	-6,7570
82	0,00000	COMB2 Combination		105,669	-7,221	6,682	-7,0293
82	0,50000	COMB2 Combination		105,669	2,929	6,682	-7,0293
82	0,00000	COMB3 Combination	Max	39,496	-1,058	1,719	4,7486
82	0,50000	COMB3 Combination	Max	39,496	6,192	1,719	4,7486
82	0,00000	COMB3 Combination	Min	2,865	-7,840	-0,557	-11,3684
82	0,50000	COMB3 Combination	Min	2,865	-0,590	-0,557	-11,3684
82	0,00000	COMB1SLE Combination		72,900	-4,820	4,449	-4,7253
82	0,50000	COMB1SLE Combination		72,900	2,430	4,449	-4,7253
82	0,00000	COMB2SLE Combination		71,858	-5,111	4,494	-4,9069
82	0,50000	COMB2SLE Combination		71,858	2,139	4,494	-4,9069

83	0,00000	COMB1 Combination		110,263	-11,878	3,501	-3,7404
83	0,50000	COMB1 Combination		110,263	-1,728	3,501	-3,7404
83	0,00000	COMB2 Combination		108,805	-12,378	3,569	-4,2429
83	0,50000	COMB2 Combination		108,805	-2,228	3,569	-4,2429
83	0,00000	COMB3 Combination	Max	41,425	-2,639	1,492	7,0444
83	0,50000	COMB3 Combination	Max	41,425	4,611	1,492	7,0444
83	0,00000	COMB3 Combination	Min	3,917	-11,886	-0,751	-11,4560
83	0,50000	COMB3 Combination	Min	3,917	-4,636	-0,751	-11,4560
83	0,00000	COMB1SLE Combination		75,020	-8,403	2,359	-2,6406
83	0,50000	COMB1SLE Combination		75,020	-1,153	2,359	-2,6406
83	0,00000	COMB2SLE Combination		74,048	-8,736	2,404	-2,9757
83	0,50000	COMB2SLE Combination		74,048	-1,486	2,404	-2,9757
84	0,00000	COMB1 Combination		119,374	-4,163	0,418	-1,4043
84	0,50000	COMB1 Combination		119,374	5,987	0,418	-1,4043
84	0,00000	COMB2 Combination		118,067	-4,637	0,498	-2,1541
84	0,50000	COMB2 Combination		118,067	5,513	0,498	-2,1541
84	0,00000	COMB3 Combination	Max	46,799	-0,610	1,333	9,0121
84	0,50000	COMB3 Combination	Max	46,799	6,640	1,333	9,0121
84	0,00000	COMB3 Combination	Min	8,247	-6,362	-0,984	-12,2620
84	0,50000	COMB3 Combination	Min	8,247	0,888	-0,984	-12,2620
84	0,00000	COMB1SLE Combination		81,417	-3,007	0,291	-1,0446
84	0,50000	COMB1SLE Combination		81,417	4,243	0,291	-1,0446
84	0,00000	COMB2SLE Combination		80,546	-3,324	0,344	-1,5444
84	0,50000	COMB2SLE Combination		80,546	3,926	0,344	-1,5444
85	0,00000	COMB1 Combination		119,458	-15,596	-2,686	0,4117
85	0,50000	COMB1 Combination		119,458	-5,446	-2,686	0,4117
85	0,00000	COMB2 Combination		118,263	-16,085	-2,577	-0,5792
85	0,50000	COMB2 Combination		118,263	-5,935	-2,577	-0,5792
85	0,00000	COMB3 Combination	Max	48,872	-4,404	1,253	10,7114
85	0,50000	COMB3 Combination	Max	48,872	2,846	1,253	10,7114
85	0,00000	COMB3 Combination	Min	7,148	-14,477	-1,265	-13,4195
85	0,50000	COMB3 Combination	Min	7,148	-7,227	-1,265	-13,4195
85	0,00000	COMB1SLE Combination		81,506	-11,026	-1,791	0,1842
85	0,50000	COMB1SLE Combination		81,506	-3,776	-1,791	0,1842
85	0,00000	COMB2SLE Combination		80,709	-11,353	-1,719	-0,4764
85	0,50000	COMB2SLE Combination		80,709	-4,103	-1,719	-0,4764
86	0,00000	COMB1 Combination		132,839	-1,659	-5,874	1,7052
86	0,50000	COMB1 Combination		132,839	8,491	-5,874	1,7052
86	0,00000	COMB2 Combination		131,750	-1,967	-5,712	0,5097
86	0,50000	COMB2 Combination		131,750	8,183	-5,712	0,5097
86	0,00000	COMB3 Combination	Max	58,250	0,679	1,289	12,0885
86	0,50000	COMB3 Combination	Max	58,250	7,929	1,289	12,0885
86	0,00000	COMB3 Combination	Min	12,737	-5,646	-1,630	-14,6465
86	0,50000	COMB3 Combination	Min	12,737	1,604	-1,630	-14,6465
86	0,00000	COMB1SLE Combination		90,926	-1,272	-3,927	1,0515
86	0,50000	COMB1SLE Combination		90,926	5,978	-3,927	1,0515
86	0,00000	COMB2SLE Combination		90,200	-1,477	-3,819	0,2545
86	0,50000	COMB2SLE Combination		90,200	5,773	-3,819	0,2545
87	0,00000	COMB1 Combination		128,055	-25,259	-9,211	2,3499
87	0,50000	COMB1 Combination		128,055	-15,109	-9,211	2,3499
87	0,00000	COMB2 Combination		126,911	-25,427	-8,967	1,0304
87	0,50000	COMB2 Combination		126,911	-15,277	-8,967	1,0304
87	0,00000	COMB3 Combination	Max	59,417	-7,609	1,482	12,9654
87	0,50000	COMB3 Combination	Max	59,417	-0,359	1,482	12,9654
87	0,00000	COMB3 Combination	Min	8,477	-21,665	-2,126	-15,6719
87	0,50000	COMB3 Combination	Min	8,477	-14,415	-2,126	-15,6719
87	0,00000	COMB1SLE Combination		87,633	-17,815	-6,162	1,4764
87	0,50000	COMB1SLE Combination		87,633	-10,565	-6,162	1,4764
87	0,00000	COMB2SLE Combination		86,871	-17,927	-5,999	0,5967
87	0,50000	COMB2SLE Combination		86,871	-10,677	-5,999	0,5967
88	0,00000	COMB1 Combination		149,982	0,589	-12,770	2,2954
88	0,50000	COMB1 Combination		149,982	10,739	-12,770	2,2954
88	0,00000	COMB2 Combination		148,769	1,033	-12,416	1,0187
88	0,50000	COMB2 Combination		148,769	11,183	-12,416	1,0187
88	0,00000	COMB3 Combination	Max	74,796	25,863	1,877	13,0636
88	0,50000	COMB3 Combination	Max	74,796	33,113	1,877	13,0636
88	0,00000	COMB3 Combination	Min	17,774	-29,153	-2,803	-16,0441
88	0,50000	COMB3 Combination	Min	17,774	-21,903	-2,803	-16,0441
88	0,00000	COMB1SLE Combination		103,074	0,283	-8,544	1,4309
88	0,50000	COMB1SLE Combination		103,074	7,533	-8,544	1,4309
88	0,00000	COMB2SLE Combination		102,265	0,579	-8,308	0,5798
88	0,50000	COMB2SLE Combination		102,265	7,829	-8,308	0,5798
89	0,00000	COMB1 Combination		131,804	-46,544	-16,681	1,0219
89	0,50000	COMB1 Combination		131,804	-36,394	-16,681	1,0219
89	0,00000	COMB2 Combination		130,374	-45,411	-16,209	0,0114
89	0,50000	COMB2 Combination		130,374	-35,261	-16,209	0,0114
89	0,00000	COMB3 Combination	Max	67,973	29,263	2,498	12,0177
89	0,50000	COMB3 Combination	Max	67,973	36,513	2,498	12,0177
89	0,00000	COMB3 Combination	Min	8,890	-80,709	-3,745	-15,7117
89	0,50000	COMB3 Combination	Min	8,890	-73,459	-3,745	-15,7117
89	0,00000	COMB1SLE Combination		90,432	-32,744	-11,162	0,5581
89	0,50000	COMB1SLE Combination		90,432	-25,494	-11,162	0,5581
89	0,00000	COMB2SLE Combination		89,478	-31,989	-10,847	-0,1155
89	0,50000	COMB2SLE Combination		89,478	-24,739	-10,847	-0,1155
90	0,00000	COMB1 Combination		163,324	-2,042	-21,071	3,7418
90	0,50000	COMB1 Combination		163,324	8,108	-21,071	3,7418
90	0,00000	COMB2 Combination		162,204	1,236	-20,512	3,7326
90	0,50000	COMB2 Combination		162,204	11,386	-20,512	3,7326
90	0,00000	COMB3 Combination	Max	96,928	120,288	3,477	11,0435
90	0,50000	COMB3 Combination	Max	96,928	127,538	3,477	11,0435
90	0,00000	COMB3 Combination	Min	15,108	-127,454	-5,111	-10,6034
90	0,50000	COMB3 Combination	Min	15,108	-120,204	-5,111	-10,6034
90	0,00000	COMB1SLE Combination		112,617	-1,600	-14,102	2,5092
90	0,50000	COMB1SLE Combination		112,617	5,650	-14,102	2,5092
90	0,00000	COMB2SLE Combination		111,871	0,585	-13,729	2,5031

90	0,50000	COMB2SLE	Combination		111,871	7,835	-13,729	2,5031
91	0,00000	COMB1	Combination		95,457	-104,574	-27,003	-1,6213
91	0,50000	COMB1	Combination		95,457	-94,424	-27,003	-1,6213
91	0,00000	COMB2	Combination		95,875	-97,688	-26,581	-2,5219
91	0,50000	COMB2	Combination		95,875	-87,538	-26,581	-2,5219
91	0,00000	COMB3	Combination	Max	66,142	86,410	4,409	12,0460
91	0,50000	COMB3	Combination	Max	66,142	93,660	4,409	12,0460
91	0,00000	COMB3	Combination	Min	-23,233	-203,982	-7,414	-15,9963
91	0,50000	COMB3	Combination	Min	-23,233	-196,732	-7,414	-15,9963
91	0,00000	COMB1SLE	Combination		65,069	-73,635	-18,102	-1,2125
91	0,50000	COMB1SLE	Combination		65,069	-66,385	-18,102	-1,2125
91	0,00000	COMB2SLE	Combination		65,347	-69,044	-17,821	-1,8129
91	0,50000	COMB2SLE	Combination		65,347	-61,794	-17,821	-1,8129
92	0,00000	COMB1	Combination		-14,073	54,606	-5,616	39,5743
92	0,26818	COMB1	Combination		-14,073	56,014	-5,616	39,5743
92	0,53636	COMB1	Combination		-14,073	57,422	-5,616	39,5743
92	0,00000	COMB2	Combination		-17,162	53,315	1,663	39,4868
92	0,26818	COMB2	Combination		-17,162	54,723	1,663	39,4868
92	0,53636	COMB2	Combination		-17,162	56,131	1,663	39,4868
92	0,00000	COMB3	Combination	Max	18,053	32,662	19,074	21,7027
92	0,26818	COMB3	Combination	Max	18,053	33,667	19,074	21,7027
92	0,53636	COMB3	Combination	Max	18,053	34,673	19,074	21,7027
92	0,00000	COMB3	Combination	Min	-25,208	22,443	-17,840	15,6141
92	0,26818	COMB3	Combination	Min	-25,208	23,449	-17,840	15,6141
92	0,53636	COMB3	Combination	Min	-25,208	24,454	-17,840	15,6141
92	0,00000	COMB1SLE	Combination		-9,621	38,241	-3,703	27,6268
92	0,26818	COMB1SLE	Combination		-9,621	39,246	-3,703	27,6268
92	0,53636	COMB1SLE	Combination		-9,621	40,252	-3,703	27,6268
92	0,00000	COMB2SLE	Combination		-11,680	37,380	1,150	27,5684
92	0,26818	COMB2SLE	Combination		-11,680	38,386	1,150	27,5684
92	0,53636	COMB2SLE	Combination		-11,680	39,391	1,150	27,5684
93	0,00000	COMB1	Combination		-14,267	71,314	-11,575	52,5573
93	0,26818	COMB1	Combination		-14,267	72,722	-11,575	52,5573
93	0,53636	COMB1	Combination		-14,267	74,130	-11,575	52,5573
93	0,00000	COMB2	Combination		-17,162	69,992	-4,353	52,3590
93	0,26818	COMB2	Combination		-17,162	71,400	-4,353	52,3590
93	0,53636	COMB2	Combination		-17,162	72,808	-4,353	52,3590
93	0,00000	COMB3	Combination	Max	19,779	41,636	18,776	28,0414
93	0,26818	COMB3	Combination	Max	19,779	42,642	18,776	28,0414
93	0,53636	COMB3	Combination	Max	19,779	43,648	18,776	28,0414
93	0,00000	COMB3	Combination	Min	-26,934	30,329	-20,129	21,1940
93	0,26818	COMB3	Combination	Min	-26,934	31,334	-20,129	21,1940
93	0,53636	COMB3	Combination	Min	-26,934	32,340	-20,129	21,1940
93	0,00000	COMB1SLE	Combination		-9,750	49,942	-7,762	36,6794
93	0,26818	COMB1SLE	Combination		-9,750	50,947	-7,762	36,6794
93	0,53636	COMB1SLE	Combination		-9,750	51,953	-7,762	36,6794
93	0,00000	COMB2SLE	Combination		-11,680	49,060	-2,947	36,5472
93	0,26818	COMB2SLE	Combination		-11,680	50,066	-2,947	36,5472
93	0,53636	COMB2SLE	Combination		-11,680	51,072	-2,947	36,5472
94	0,00000	COMB1	Combination		-14,381	88,028	-28,986	66,2736
94	0,26818	COMB1	Combination		-14,381	89,436	-28,986	66,2736
94	0,53636	COMB1	Combination		-14,381	90,844	-28,986	66,2736
94	0,00000	COMB2	Combination		-17,162	86,669	-21,896	65,9505
94	0,26818	COMB2	Combination		-17,162	88,077	-21,896	65,9505
94	0,53636	COMB2	Combination		-17,162	89,485	-21,896	65,9505
94	0,00000	COMB3	Combination	Max	21,363	50,880	15,379	34,8007
94	0,26818	COMB3	Combination	Max	21,363	51,885	15,379	34,8007
94	0,53636	COMB3	Combination	Max	21,363	52,891	15,379	34,8007
94	0,00000	COMB3	Combination	Min	-28,518	37,946	-25,654	27,0295
94	0,26818	COMB3	Combination	Min	-28,518	38,951	-25,654	27,0295
94	0,53636	COMB3	Combination	Min	-28,518	39,957	-25,654	27,0295
94	0,00000	COMB1SLE	Combination		-9,826	61,646	-19,667	46,2434
94	0,26818	COMB1SLE	Combination		-9,826	62,652	-19,667	46,2434
94	0,53636	COMB1SLE	Combination		-9,826	63,658	-19,667	46,2434
94	0,00000	COMB2SLE	Combination		-11,680	60,740	-14,940	46,0280
94	0,26818	COMB2SLE	Combination		-11,680	61,746	-14,940	46,0280
94	0,53636	COMB2SLE	Combination		-11,680	62,752	-14,940	46,0280
95	0,00000	COMB1	Combination		-1,278	-90,430	14,429	-65,1136
95	0,26818	COMB1	Combination		-1,278	-89,022	14,429	-65,1136
95	0,53636	COMB1	Combination		-1,278	-87,614	14,429	-65,1136
95	0,00000	COMB2	Combination		-17,162	-89,485	21,896	-65,9505
95	0,26818	COMB2	Combination		-17,162	-88,077	21,896	-65,9505
95	0,53636	COMB2	Combination		-17,162	-86,669	21,896	-65,9505
95	0,00000	COMB3	Combination	Max	21,363	-39,957	25,654	-27,0295
95	0,26818	COMB3	Combination	Max	21,363	-38,951	25,654	-27,0295
95	0,53636	COMB3	Combination	Max	21,363	-37,946	25,654	-27,0295
95	0,00000	COMB3	Combination	Min	-28,518	-52,891	-15,379	-34,8007
95	0,26818	COMB3	Combination	Min	-28,518	-51,885	-15,379	-34,8007
95	0,53636	COMB3	Combination	Min	-28,518	-50,880	-15,379	-34,8007
95	0,00000	COMB1SLE	Combination		-1,091	-63,382	9,962	-45,4701
95	0,26818	COMB1SLE	Combination		-1,091	-62,376	9,962	-45,4701
95	0,53636	COMB1SLE	Combination		-1,091	-61,370	9,962	-45,4701
95	0,00000	COMB2SLE	Combination		-11,680	-62,752	14,940	-46,0280
95	0,26818	COMB2SLE	Combination		-11,680	-61,746	14,940	-46,0280
95	0,53636	COMB2SLE	Combination		-11,680	-60,740	14,940	-46,0280
96	0,00000	COMB1	Combination		-1,392	-73,790	-2,982	-51,6365
96	0,26818	COMB1	Combination		-1,392	-72,382	-2,982	-51,6365
96	0,53636	COMB1	Combination		-1,392	-70,974	-2,982	-51,6365
96	0,00000	COMB2	Combination		-17,162	-72,808	4,353	-52,3590
96	0,26818	COMB2	Combination		-17,162	-71,400	4,353	-52,3590
96	0,53636	COMB2	Combination		-17,162	-69,992	4,353	-52,3590
96	0,00000	COMB3	Combination	Max	19,779	-32,340	20,129	-21,1940
96	0,26818	COMB3	Combination	Max	19,779	-31,334	20,129	-21,1940
96	0,53636	COMB3	Combination	Max	19,779	-30,329	20,129	-21,1940
96	0,00000	COMB3	Combination	Min	-26,934	-43,648	-18,776	-28,0414

96	0,26818	COMB3 Combination	Min	-26,934	-42,642	-18,776	-28,0414
96	0,53636	COMB3 Combination	Min	-26,934	-41,636	-18,776	-28,0414
96	0,00000	COMB1SLE Combination		-1,167	-51,726	-1,943	-36,0655
96	0,26818	COMB1SLE Combination		-1,167	-50,721	-1,943	-36,0655
96	0,53636	COMB1SLE Combination		-1,167	-49,715	-1,943	-36,0655
96	0,00000	COMB2SLE Combination		-11,680	-51,072	2,947	-36,5472
96	0,26818	COMB2SLE Combination		-11,680	-50,066	2,947	-36,5472
96	0,53636	COMB2SLE Combination		-11,680	-49,060	2,947	-36,5472
97	0,00000	COMB1 Combination		-1,586	-57,144	-8,941	-38,8572
97	0,26818	COMB1 Combination		-1,586	-55,736	-8,941	-38,8572
97	0,53636	COMB1 Combination		-1,586	-54,328	-8,941	-38,8572
97	0,00000	COMB2 Combination		-17,162	-56,131	-1,663	-39,4868
97	0,26818	COMB2 Combination		-17,162	-54,723	-1,663	-39,4868
97	0,53636	COMB2 Combination		-17,162	-53,315	-1,663	-39,4868
97	0,00000	COMB3 Combination	Max	18,053	-24,454	17,840	-15,6141
97	0,26818	COMB3 Combination	Max	18,053	-23,449	17,840	-15,6141
97	0,53636	COMB3 Combination	Max	18,053	-22,443	17,840	-15,6141
97	0,00000	COMB3 Combination	Min	-25,208	-34,673	-19,074	-21,7027
97	0,26818	COMB3 Combination	Min	-25,208	-33,667	-19,074	-21,7027
97	0,53636	COMB3 Combination	Min	-25,208	-32,662	-19,074	-21,7027
97	0,00000	COMB1SLE Combination		-1,296	-40,067	-6,002	-27,1487
97	0,26818	COMB1SLE Combination		-1,296	-39,061	-6,002	-27,1487
97	0,53636	COMB1SLE Combination		-1,296	-38,056	-6,002	-27,1487
97	0,00000	COMB2SLE Combination		-11,680	-39,391	-1,150	-27,5684
97	0,26818	COMB2SLE Combination		-11,680	-38,386	-1,150	-27,5684
97	0,53636	COMB2SLE Combination		-11,680	-37,380	-1,150	-27,5684
98	0,00000	COMB1 Combination		-1,840	-40,494	-9,262	-26,6029
98	0,26818	COMB1 Combination		-1,840	-39,086	-9,262	-26,6029
98	0,53636	COMB1 Combination		-1,840	-37,678	-9,262	-26,6029
98	0,00000	COMB2 Combination		-17,162	-39,454	-1,994	-27,1570
98	0,26818	COMB2 Combination		-17,162	-38,046	-1,994	-27,1570
98	0,53636	COMB2 Combination		-17,162	-36,638	-1,994	-27,1570
98	0,00000	COMB3 Combination	Max	16,228	-16,173	16,770	-10,2259
98	0,26818	COMB3 Combination	Max	16,228	-15,168	16,770	-10,2259
98	0,53636	COMB3 Combination	Max	16,228	-14,162	16,770	-10,2259
98	0,00000	COMB3 Combination	Min	-23,383	-26,094	-17,862	-15,6849
98	0,26818	COMB3 Combination	Min	-23,383	-25,088	-17,862	-15,6849
98	0,53636	COMB3 Combination	Min	-23,383	-24,083	-17,862	-15,6849
98	0,00000	COMB1SLE Combination		-1,465	-28,405	-6,211	-18,5989
98	0,26818	COMB1SLE Combination		-1,465	-27,399	-6,211	-18,5989
98	0,53636	COMB1SLE Combination		-1,465	-26,394	-6,211	-18,5989
98	0,00000	COMB2SLE Combination		-11,680	-27,711	-1,366	-18,9684
98	0,26818	COMB2SLE Combination		-11,680	-26,706	-1,366	-18,9684
98	0,53636	COMB2SLE Combination		-11,680	-25,700	-1,366	-18,9684
99	0,00000	COMB1 Combination		-2,137	-23,841	-8,241	-14,7076
99	0,26818	COMB1 Combination		-2,137	-22,433	-8,241	-14,7076
99	0,53636	COMB1 Combination		-2,137	-21,025	-8,241	-14,7076
99	0,00000	COMB2 Combination		-17,162	-22,776	-0,968	-15,2002
99	0,26818	COMB2 Combination		-17,162	-21,368	-0,968	-15,2002
99	0,53636	COMB2 Combination		-17,162	-19,960	-0,968	-15,2002
99	0,00000	COMB3 Combination	Max	14,343	-7,422	15,726	-4,9649
99	0,26818	COMB3 Combination	Max	14,343	-6,417	15,726	-4,9649
99	0,53636	COMB3 Combination	Max	14,343	-5,411	15,726	-4,9649
99	0,00000	COMB3 Combination	Min	-21,498	-17,985	-16,190	-9,8959
99	0,26818	COMB3 Combination	Min	-21,498	-16,979	-16,190	-9,8959
99	0,53636	COMB3 Combination	Min	-21,498	-15,973	-16,190	-9,8959
99	0,00000	COMB1SLE Combination		-1,663	-16,741	-5,510	-10,3004
99	0,26818	COMB1SLE Combination		-1,663	-15,735	-5,510	-10,3004
99	0,53636	COMB1SLE Combination		-1,663	-14,730	-5,510	-10,3004
99	0,00000	COMB2SLE Combination		-11,680	-16,031	-0,661	-10,6289
99	0,26818	COMB2SLE Combination		-11,680	-15,025	-0,661	-10,6289
99	0,53636	COMB2SLE Combination		-11,680	-14,020	-0,661	-10,6289
100	0,00000	COMB1 Combination		-2,462	-7,186	-7,498	-3,0101
100	0,26818	COMB1 Combination		-2,462	-5,778	-7,498	-3,0101
100	0,53636	COMB1 Combination		-2,462	-4,370	-7,498	-3,0101
100	0,00000	COMB2 Combination		-17,162	-6,099	-0,220	-3,4523
100	0,26818	COMB2 Combination		-17,162	-4,691	-0,220	-3,4523
100	0,53636	COMB2 Combination		-17,162	-3,283	-0,220	-3,4523
100	0,00000	COMB3 Combination	Max	12,434	1,698	14,518	0,2363
100	0,26818	COMB3 Combination	Max	12,434	2,704	14,518	0,2363
100	0,53636	COMB3 Combination	Max	12,434	3,709	14,518	0,2363
100	0,00000	COMB3 Combination	Min	-19,589	-10,245	-14,597	-4,2511
100	0,26818	COMB3 Combination	Min	-19,589	-9,239	-14,597	-4,2511
100	0,53636	COMB3 Combination	Min	-19,589	-8,234	-14,597	-4,2511
100	0,00000	COMB1SLE Combination		-1,880	-5,075	-5,001	-2,1406
100	0,26818	COMB1SLE Combination		-1,880	-4,070	-5,001	-2,1406
100	0,53636	COMB1SLE Combination		-1,880	-3,064	-5,001	-2,1406
100	0,00000	COMB2SLE Combination		-11,680	-4,351	-0,150	-2,4354
100	0,26818	COMB2SLE Combination		-11,680	-3,345	-0,150	-2,4354
100	0,53636	COMB2SLE Combination		-11,680	-2,340	-0,150	-2,4354
101	0,00000	COMB1 Combination		-2,798	9,471	-7,198	8,6481
101	0,26818	COMB1 Combination		-2,798	10,879	-7,198	8,6481
101	0,53636	COMB1 Combination		-2,798	12,287	-7,198	8,6481
101	0,00000	COMB2 Combination		-17,162	10,578	0,070	8,2483
101	0,26818	COMB2 Combination		-17,162	11,986	0,070	8,2483
101	0,53636	COMB2 Combination		-17,162	13,394	0,070	8,2483
101	0,00000	COMB3 Combination	Max	10,535	11,039	13,032	5,4512
101	0,26818	COMB3 Combination	Max	10,535	12,045	13,032	5,4512
101	0,53636	COMB3 Combination	Max	10,535	13,051	13,032	5,4512
101	0,00000	COMB3 Combination	Min	-17,690	-2,726	-12,977	1,3247
101	0,26818	COMB3 Combination	Min	-17,690	-1,720	-12,977	1,3247
101	0,53636	COMB3 Combination	Min	-17,690	-0,715	-12,977	1,3247
101	0,00000	COMB1SLE Combination		-2,104	6,591	-4,797	5,9913
101	0,26818	COMB1SLE Combination		-2,104	7,597	-4,797	5,9913
101	0,53636	COMB1SLE Combination		-2,104	8,602	-4,797	5,9913

101	0,00000	COMB2SLE	Combination		-11,680	7,329	0,049	5,7247
101	0,26818	COMB2SLE	Combination		-11,680	8,335	0,049	5,7247
101	0,53636	COMB2SLE	Combination		-11,680	9,340	0,049	5,7247
102	0,00000	COMB1	Combination		-3,128	26,127	-7,119	20,4252
102	0,26818	COMB1	Combination		-3,128	27,535	-7,119	20,4252
102	0,53636	COMB1	Combination		-3,128	28,943	-7,119	20,4252
102	0,00000	COMB2	Combination		-17,162	27,255	0,122	20,0621
102	0,26818	COMB2	Combination		-17,162	28,663	0,122	20,0621
102	0,53636	COMB2	Combination		-17,162	30,071	0,122	20,0621
102	0,00000	COMB3	Combination	Max	8,597	20,474	10,941	10,8327
102	0,26818	COMB3	Combination	Max	8,597	21,480	10,941	10,8327
102	0,53636	COMB3	Combination	Max	8,597	22,485	10,941	10,8327
102	0,00000	COMB3	Combination	Min	-15,752	4,699	-10,859	6,8271
102	0,26818	COMB3	Combination	Min	-15,752	5,705	-10,859	6,8271
102	0,53636	COMB3	Combination	Min	-15,752	6,711	-10,859	6,8271
102	0,00000	COMB1SLE	Combination		-2,324	18,257	-4,743	14,2055
102	0,26818	COMB1SLE	Combination		-2,324	19,263	-4,743	14,2055
102	0,53636	COMB1SLE	Combination		-2,324	20,269	-4,743	14,2055
102	0,00000	COMB2SLE	Combination		-11,680	19,009	0,084	13,9634
102	0,26818	COMB2SLE	Combination		-11,680	20,015	0,084	13,9634
102	0,53636	COMB2SLE	Combination		-11,680	21,021	0,084	13,9634
103	0,00000	COMB1	Combination		-3,439	42,783	-7,118	32,4810
103	0,26818	COMB1	Combination		-3,439	44,191	-7,118	32,4810
103	0,53636	COMB1	Combination		-3,439	45,599	-7,118	32,4810
103	0,00000	COMB2	Combination		-17,162	43,932	0,087	32,1515
103	0,26818	COMB2	Combination		-17,162	45,340	0,087	32,1515
103	0,53636	COMB2	Combination		-17,162	46,748	0,087	32,1515
103	0,00000	COMB3	Combination	Max	6,810	30,009	8,303	16,2942
103	0,26818	COMB3	Combination	Max	6,810	31,015	8,303	16,2942
103	0,53636	COMB3	Combination	Max	6,810	32,021	8,303	16,2942
103	0,00000	COMB3	Combination	Min	-13,965	12,024	-8,216	12,4920
103	0,26818	COMB3	Combination	Min	-13,965	13,030	-8,216	12,4920
103	0,53636	COMB3	Combination	Min	-13,965	14,036	-8,216	12,4920
103	0,00000	COMB1SLE	Combination		-2,531	29,923	-4,743	22,6135
103	0,26818	COMB1SLE	Combination		-2,531	30,929	-4,743	22,6135
103	0,53636	COMB1SLE	Combination		-2,531	31,935	-4,743	22,6135
103	0,00000	COMB2SLE	Combination		-11,680	30,689	0,061	22,3939
103	0,26818	COMB2SLE	Combination		-11,680	31,695	0,061	22,3939
103	0,53636	COMB2SLE	Combination		-11,680	32,701	0,061	22,3939
104	0,00000	COMB1	Combination		-3,712	59,438	-7,273	44,9789
104	0,26818	COMB1	Combination		-3,712	60,846	-7,273	44,9789
104	0,53636	COMB1	Combination		-3,712	62,254	-7,273	44,9789
104	0,00000	COMB2	Combination		-17,162	60,609	-0,045	44,6826
104	0,26818	COMB2	Combination		-17,162	62,017	-0,045	44,6826
104	0,53636	COMB2	Combination		-17,162	63,425	-0,045	44,6826
104	0,00000	COMB3	Combination	Max	5,135	39,575	5,583	22,0821
104	0,26818	COMB3	Combination	Max	5,135	40,580	5,583	22,0821
104	0,53636	COMB3	Combination	Max	5,135	41,586	5,583	22,0821
104	0,00000	COMB3	Combination	Min	-12,290	19,319	-5,546	18,2260
104	0,26818	COMB3	Combination	Min	-12,290	20,325	-5,546	18,2260
104	0,53636	COMB3	Combination	Min	-12,290	21,331	-5,546	18,2260
104	0,00000	COMB1SLE	Combination		-2,713	41,588	-4,848	31,3295
104	0,26818	COMB1SLE	Combination		-2,713	42,594	-4,848	31,3295
104	0,53636	COMB1SLE	Combination		-2,713	43,600	-4,848	31,3295
104	0,00000	COMB2SLE	Combination		-11,680	42,369	-0,029	31,1320
104	0,26818	COMB2SLE	Combination		-11,680	43,375	-0,029	31,1320
104	0,53636	COMB2SLE	Combination		-11,680	44,381	-0,029	31,1320
105	0,00000	COMB1	Combination		-3,932	76,090	-7,871	58,0883
105	0,26818	COMB1	Combination		-3,932	77,498	-7,871	58,0883
105	0,53636	COMB1	Combination		-3,932	78,906	-7,871	58,0883
105	0,00000	COMB2	Combination		-17,162	77,287	-0,394	57,8275
105	0,26818	COMB2	Combination		-17,162	78,695	-0,394	57,8275
105	0,53636	COMB2	Combination		-17,162	80,102	-0,394	57,8275
105	0,00000	COMB3	Combination	Max	3,669	49,154	3,069	28,3184
105	0,26818	COMB3	Combination	Max	3,669	50,160	3,069	28,3184
105	0,53636	COMB3	Combination	Max	3,669	51,166	3,069	28,3184
105	0,00000	COMB3	Combination	Min	-10,824	26,600	-3,292	24,0652
105	0,26818	COMB3	Combination	Min	-10,824	27,606	-3,292	24,0652
105	0,53636	COMB3	Combination	Min	-10,824	28,611	-3,292	24,0652
105	0,00000	COMB1SLE	Combination		-2,860	53,252	-5,255	40,4717
105	0,26818	COMB1SLE	Combination		-2,860	54,257	-5,255	40,4717
105	0,53636	COMB1SLE	Combination		-2,860	55,263	-5,255	40,4717
105	0,00000	COMB2SLE	Combination		-11,680	54,050	-0,270	40,2978
105	0,26818	COMB2SLE	Combination		-11,680	55,055	-0,270	40,2978
105	0,53636	COMB2SLE	Combination		-11,680	56,061	-0,270	40,2978
106	0,00000	COMB1	Combination		-0,597	-13,836	0,220	-0,0017
106	0,50000	COMB1	Combination		-0,597	-11,703	0,220	-0,0017
106	1,00000	COMB1	Combination		-0,597	-9,571	0,220	-0,0017
106	1,50000	COMB1	Combination		-0,597	-7,438	0,220	-0,0017
106	2,00000	COMB1	Combination		-0,597	-5,306	0,220	-0,0017
106	2,50000	COMB1	Combination		-0,597	-3,173	0,220	-0,0017
106	3,00000	COMB1	Combination		-0,597	-1,041	0,220	-0,0017
106	3,50000	COMB1	Combination		-0,597	1,092	0,220	-0,0017
106	4,00000	COMB1	Combination		-0,597	3,224	0,220	-0,0017
106	4,50000	COMB1	Combination		-0,597	5,357	0,220	-0,0017
106	5,00000	COMB1	Combination		-0,597	7,489	0,220	-0,0017
106	5,50000	COMB1	Combination		-0,597	9,622	0,220	-0,0017
106	6,00000	COMB1	Combination		-0,597	11,754	0,220	-0,0017
106	6,50000	COMB1	Combination		-0,597	13,887	0,220	-0,0017
106	0,00000	COMB2	Combination		-0,349	-13,861	3,245E-14	4,361E-14
106	0,50000	COMB2	Combination		-0,349	-11,729	3,245E-14	4,361E-14
106	1,00000	COMB2	Combination		-0,349	-9,596	3,245E-14	4,361E-14
106	1,50000	COMB2	Combination		-0,349	-7,464	3,245E-14	4,361E-14
106	2,00000	COMB2	Combination		-0,349	-5,331	3,245E-14	4,361E-14
106	2,50000	COMB2	Combination		-0,349	-3,199	3,245E-14	4,361E-14

106	3,00000	COMB2	Combination		-0,349	-1,066	3,245E-14	4,361E-14
106	3,50000	COMB2	Combination		-0,349	1,066	3,245E-14	4,361E-14
106	4,00000	COMB2	Combination		-0,349	3,199	3,245E-14	4,361E-14
106	4,50000	COMB2	Combination		-0,349	5,331	3,245E-14	4,361E-14
106	5,00000	COMB2	Combination		-0,349	7,464	3,245E-14	4,361E-14
106	5,50000	COMB2	Combination		-0,349	9,596	3,245E-14	4,361E-14
106	6,00000	COMB2	Combination		-0,349	11,729	3,245E-14	4,361E-14
106	6,50000	COMB2	Combination		-0,349	13,861	3,245E-14	4,361E-14
106	0,00000	COMB3	Combination	Max	5,330E-03	-6,260	0,288	0,0547
106	0,50000	COMB3	Combination	Max	5,330E-03	-5,272	0,288	0,0547
106	1,00000	COMB3	Combination	Max	5,330E-03	-4,285	0,288	0,0547
106	1,50000	COMB3	Combination	Max	5,330E-03	-3,297	0,288	0,0547
106	2,00000	COMB3	Combination	Max	5,330E-03	-2,310	0,288	0,0547
106	2,50000	COMB3	Combination	Max	5,330E-03	-1,322	0,288	0,0547
106	3,00000	COMB3	Combination	Max	5,330E-03	-0,335	0,288	0,0547
106	3,50000	COMB3	Combination	Max	5,330E-03	0,653	0,288	0,0547
106	4,00000	COMB3	Combination	Max	5,330E-03	1,640	0,288	0,0547
106	4,50000	COMB3	Combination	Max	5,330E-03	2,628	0,288	0,0547
106	5,00000	COMB3	Combination	Max	5,330E-03	3,615	0,288	0,0547
106	5,50000	COMB3	Combination	Max	5,330E-03	4,603	0,288	0,0547
106	6,00000	COMB3	Combination	Max	5,330E-03	5,590	0,288	0,0547
106	6,50000	COMB3	Combination	Max	5,330E-03	6,578	0,288	0,0547
106	0,00000	COMB3	Combination	Min	-0,264	-6,578	-0,288	-0,0547
106	0,50000	COMB3	Combination	Min	-0,264	-5,590	-0,288	-0,0547
106	1,00000	COMB3	Combination	Min	-0,264	-4,603	-0,288	-0,0547
106	1,50000	COMB3	Combination	Min	-0,264	-3,615	-0,288	-0,0547
106	2,00000	COMB3	Combination	Min	-0,264	-2,628	-0,288	-0,0547
106	2,50000	COMB3	Combination	Min	-0,264	-1,640	-0,288	-0,0547
106	3,00000	COMB3	Combination	Min	-0,264	-0,653	-0,288	-0,0547
106	3,50000	COMB3	Combination	Min	-0,264	0,335	-0,288	-0,0547
106	4,00000	COMB3	Combination	Min	-0,264	1,322	-0,288	-0,0547
106	4,50000	COMB3	Combination	Min	-0,264	2,310	-0,288	-0,0547
106	5,00000	COMB3	Combination	Min	-0,264	3,297	-0,288	-0,0547
106	5,50000	COMB3	Combination	Min	-0,264	4,285	-0,288	-0,0547
106	6,00000	COMB3	Combination	Min	-0,264	5,272	-0,288	-0,0547
106	6,50000	COMB3	Combination	Min	-0,264	6,260	-0,288	-0,0547
106	0,00000	COMB1SLE	Combination		-0,407	-9,652	0,146	-0,0011
106	0,50000	COMB1SLE	Combination		-0,407	-8,164	0,146	-0,0011
106	1,00000	COMB1SLE	Combination		-0,407	-6,677	0,146	-0,0011
106	1,50000	COMB1SLE	Combination		-0,407	-5,189	0,146	-0,0011
106	2,00000	COMB1SLE	Combination		-0,407	-3,702	0,146	-0,0011
106	2,50000	COMB1SLE	Combination		-0,407	-2,214	0,146	-0,0011
106	3,00000	COMB1SLE	Combination		-0,407	-0,727	0,146	-0,0011
106	3,50000	COMB1SLE	Combination		-0,407	0,761	0,146	-0,0011
106	4,00000	COMB1SLE	Combination		-0,407	2,248	0,146	-0,0011
106	4,50000	COMB1SLE	Combination		-0,407	3,736	0,146	-0,0011
106	5,00000	COMB1SLE	Combination		-0,407	5,223	0,146	-0,0011
106	5,50000	COMB1SLE	Combination		-0,407	6,711	0,146	-0,0011
106	6,00000	COMB1SLE	Combination		-0,407	8,198	0,146	-0,0011
106	6,50000	COMB1SLE	Combination		-0,407	9,686	0,146	-0,0011
106	0,00000	COMB2SLE	Combination		-0,242	-9,669	2,283E-14	3,078E-14
106	0,50000	COMB2SLE	Combination		-0,242	-8,181	2,283E-14	3,078E-14
106	1,00000	COMB2SLE	Combination		-0,242	-6,694	2,283E-14	3,078E-14
106	1,50000	COMB2SLE	Combination		-0,242	-5,206	2,283E-14	3,078E-14
106	2,00000	COMB2SLE	Combination		-0,242	-3,719	2,283E-14	3,078E-14
106	2,50000	COMB2SLE	Combination		-0,242	-2,231	2,283E-14	3,078E-14
106	3,00000	COMB2SLE	Combination		-0,242	-0,744	2,283E-14	3,078E-14
106	3,50000	COMB2SLE	Combination		-0,242	0,744	2,283E-14	3,078E-14
106	4,00000	COMB2SLE	Combination		-0,242	2,231	2,283E-14	3,078E-14
106	4,50000	COMB2SLE	Combination		-0,242	3,719	2,283E-14	3,078E-14
106	5,00000	COMB2SLE	Combination		-0,242	5,206	2,283E-14	3,078E-14
106	5,50000	COMB2SLE	Combination		-0,242	6,694	2,283E-14	3,078E-14
106	6,00000	COMB2SLE	Combination		-0,242	8,181	2,283E-14	3,078E-14
106	6,50000	COMB2SLE	Combination		-0,242	9,669	2,283E-14	3,078E-14
107	0,00000	COMB1	Combination		-0,155	-13,839	0,273	-0,0015
107	0,50000	COMB1	Combination		-0,155	-11,706	0,273	-0,0015
107	1,00000	COMB1	Combination		-0,155	-9,574	0,273	-0,0015
107	1,50000	COMB1	Combination		-0,155	-7,441	0,273	-0,0015
107	2,00000	COMB1	Combination		-0,155	-5,309	0,273	-0,0015
107	2,50000	COMB1	Combination		-0,155	-3,176	0,273	-0,0015
107	3,00000	COMB1	Combination		-0,155	-1,044	0,273	-0,0015
107	3,50000	COMB1	Combination		-0,155	1,089	0,273	-0,0015
107	4,00000	COMB1	Combination		-0,155	3,221	0,273	-0,0015
107	4,50000	COMB1	Combination		-0,155	5,354	0,273	-0,0015
107	5,00000	COMB1	Combination		-0,155	7,486	0,273	-0,0015
107	5,50000	COMB1	Combination		-0,155	9,619	0,273	-0,0015
107	6,00000	COMB1	Combination		-0,155	11,751	0,273	-0,0015
107	6,50000	COMB1	Combination		-0,155	13,884	0,273	-0,0015
107	0,00000	COMB2	Combination		-0,131	-13,861	4,057E-14	4,088E-14
107	0,50000	COMB2	Combination		-0,131	-11,729	4,057E-14	4,088E-14
107	1,00000	COMB2	Combination		-0,131	-9,596	4,057E-14	4,088E-14
107	1,50000	COMB2	Combination		-0,131	-7,464	4,057E-14	4,088E-14
107	2,00000	COMB2	Combination		-0,131	-5,331	4,057E-14	4,088E-14
107	2,50000	COMB2	Combination		-0,131	-3,199	4,057E-14	4,088E-14
107	3,00000	COMB2	Combination		-0,131	-1,066	4,057E-14	4,088E-14
107	3,50000	COMB2	Combination		-0,131	1,066	4,057E-14	4,088E-14
107	4,00000	COMB2	Combination		-0,131	3,199	4,057E-14	4,088E-14
107	4,50000	COMB2	Combination		-0,131	5,331	4,057E-14	4,088E-14
107	5,00000	COMB2	Combination		-0,131	7,464	4,057E-14	4,088E-14
107	5,50000	COMB2	Combination		-0,131	9,596	4,057E-14	4,088E-14
107	6,00000	COMB2	Combination		-0,131	11,729	4,057E-14	4,088E-14
107	6,50000	COMB2	Combination		-0,131	13,861	4,057E-14	4,088E-14
107	0,00000	COMB3	Combination	Max	0,215	-6,282	0,383	0,0573
107	0,50000	COMB3	Combination	Max	0,215	-5,294	0,383	0,0573
107	1,00000	COMB3	Combination	Max	0,215	-4,307	0,383	0,0573

107	1,50000	COMB3	Combination	Max	0,215	-3,319	0,383	0,0573
107	2,00000	COMB3	Combination	Max	0,215	-2,332	0,383	0,0573
107	2,50000	COMB3	Combination	Max	0,215	-1,344	0,383	0,0573
107	3,00000	COMB3	Combination	Max	0,215	-0,357	0,383	0,0573
107	3,50000	COMB3	Combination	Max	0,215	0,631	0,383	0,0573
107	4,00000	COMB3	Combination	Max	0,215	1,618	0,383	0,0573
107	4,50000	COMB3	Combination	Max	0,215	2,606	0,383	0,0573
107	5,00000	COMB3	Combination	Max	0,215	3,593	0,383	0,0573
107	5,50000	COMB3	Combination	Max	0,215	4,581	0,383	0,0573
107	6,00000	COMB3	Combination	Max	0,215	5,568	0,383	0,0573
107	6,50000	COMB3	Combination	Max	0,215	6,556	0,383	0,0573
107	0,00000	COMB3	Combination	Min	-0,266	-6,556	-0,383	-0,0573
107	0,50000	COMB3	Combination	Min	-0,266	-5,568	-0,383	-0,0573
107	1,00000	COMB3	Combination	Min	-0,266	-4,581	-0,383	-0,0573
107	1,50000	COMB3	Combination	Min	-0,266	-3,593	-0,383	-0,0573
107	2,00000	COMB3	Combination	Min	-0,266	-2,606	-0,383	-0,0573
107	2,50000	COMB3	Combination	Min	-0,266	-1,618	-0,383	-0,0573
107	3,00000	COMB3	Combination	Min	-0,266	-0,631	-0,383	-0,0573
107	3,50000	COMB3	Combination	Min	-0,266	0,357	-0,383	-0,0573
107	4,00000	COMB3	Combination	Min	-0,266	1,344	-0,383	-0,0573
107	4,50000	COMB3	Combination	Min	-0,266	2,332	-0,383	-0,0573
107	5,00000	COMB3	Combination	Min	-0,266	3,319	-0,383	-0,0573
107	5,50000	COMB3	Combination	Min	-0,266	4,307	-0,383	-0,0573
107	6,00000	COMB3	Combination	Min	-0,266	5,294	-0,383	-0,0573
107	6,50000	COMB3	Combination	Min	-0,266	6,282	-0,383	-0,0573
107	0,00000	COMB1SLE	Combination		-0,105	-9,654	0,182	-9,906E-04
107	0,50000	COMB1SLE	Combination		-0,105	-8,166	0,182	-9,906E-04
107	1,00000	COMB1SLE	Combination		-0,105	-6,679	0,182	-9,906E-04
107	1,50000	COMB1SLE	Combination		-0,105	-5,191	0,182	-9,906E-04
107	2,00000	COMB1SLE	Combination		-0,105	-3,704	0,182	-9,906E-04
107	2,50000	COMB1SLE	Combination		-0,105	-2,216	0,182	-9,906E-04
107	3,00000	COMB1SLE	Combination		-0,105	-0,729	0,182	-9,906E-04
107	3,50000	COMB1SLE	Combination		-0,105	0,759	0,182	-9,906E-04
107	4,00000	COMB1SLE	Combination		-0,105	2,246	0,182	-9,906E-04
107	4,50000	COMB1SLE	Combination		-0,105	3,734	0,182	-9,906E-04
107	5,00000	COMB1SLE	Combination		-0,105	5,221	0,182	-9,906E-04
107	5,50000	COMB1SLE	Combination		-0,105	6,709	0,182	-9,906E-04
107	6,00000	COMB1SLE	Combination		-0,105	8,196	0,182	-9,906E-04
107	6,50000	COMB1SLE	Combination		-0,105	9,684	0,182	-9,906E-04
107	0,00000	COMB2SLE	Combination		-0,089	-9,669	2,854E-14	2,883E-14
107	0,50000	COMB2SLE	Combination		-0,089	-8,181	2,854E-14	2,883E-14
107	1,00000	COMB2SLE	Combination		-0,089	-6,694	2,854E-14	2,883E-14
107	1,50000	COMB2SLE	Combination		-0,089	-5,206	2,854E-14	2,883E-14
107	2,00000	COMB2SLE	Combination		-0,089	-3,719	2,854E-14	2,883E-14
107	2,50000	COMB2SLE	Combination		-0,089	-2,231	2,854E-14	2,883E-14
107	3,00000	COMB2SLE	Combination		-0,089	-0,744	2,854E-14	2,883E-14
107	3,50000	COMB2SLE	Combination		-0,089	0,744	2,854E-14	2,883E-14
107	4,00000	COMB2SLE	Combination		-0,089	2,231	2,854E-14	2,883E-14
107	4,50000	COMB2SLE	Combination		-0,089	3,719	2,854E-14	2,883E-14
107	5,00000	COMB2SLE	Combination		-0,089	5,206	2,854E-14	2,883E-14
107	5,50000	COMB2SLE	Combination		-0,089	6,694	2,854E-14	2,883E-14
107	6,00000	COMB2SLE	Combination		-0,089	8,181	2,854E-14	2,883E-14
107	6,50000	COMB2SLE	Combination		-0,089	9,669	2,854E-14	2,883E-14
108	0,00000	COMB1	Combination		9,465E-04	-13,840	0,310	-0,0013
108	0,50000	COMB1	Combination		9,465E-04	-11,708	0,310	-0,0013
108	1,00000	COMB1	Combination		9,465E-04	-9,575	0,310	-0,0013
108	1,50000	COMB1	Combination		9,465E-04	-7,443	0,310	-0,0013
108	2,00000	COMB1	Combination		9,465E-04	-5,310	0,310	-0,0013
108	2,50000	COMB1	Combination		9,465E-04	-3,178	0,310	-0,0013
108	3,00000	COMB1	Combination		9,465E-04	-1,045	0,310	-0,0013
108	3,50000	COMB1	Combination		9,465E-04	1,087	0,310	-0,0013
108	4,00000	COMB1	Combination		9,465E-04	3,220	0,310	-0,0013
108	4,50000	COMB1	Combination		9,465E-04	5,352	0,310	-0,0013
108	5,00000	COMB1	Combination		9,465E-04	7,485	0,310	-0,0013
108	5,50000	COMB1	Combination		9,465E-04	9,617	0,310	-0,0013
108	6,00000	COMB1	Combination		9,465E-04	11,750	0,310	-0,0013
108	6,50000	COMB1	Combination		9,465E-04	13,882	0,310	-0,0013
108	0,00000	COMB2	Combination		-0,035	-13,861	4,788E-14	3,698E-14
108	0,50000	COMB2	Combination		-0,035	-11,729	4,788E-14	3,698E-14
108	1,00000	COMB2	Combination		-0,035	-9,596	4,788E-14	3,698E-14
108	1,50000	COMB2	Combination		-0,035	-7,464	4,788E-14	3,698E-14
108	2,00000	COMB2	Combination		-0,035	-5,331	4,788E-14	3,698E-14
108	2,50000	COMB2	Combination		-0,035	-3,199	4,788E-14	3,698E-14
108	3,00000	COMB2	Combination		-0,035	-1,066	4,788E-14	3,698E-14
108	3,50000	COMB2	Combination		-0,035	1,066	4,788E-14	3,698E-14
108	4,00000	COMB2	Combination		-0,035	3,199	4,788E-14	3,698E-14
108	4,50000	COMB2	Combination		-0,035	5,331	4,788E-14	3,698E-14
108	5,00000	COMB2	Combination		-0,035	7,464	4,788E-14	3,698E-14
108	5,50000	COMB2	Combination		-0,035	9,596	4,788E-14	3,698E-14
108	6,00000	COMB2	Combination		-0,035	11,729	4,788E-14	3,698E-14
108	6,50000	COMB2	Combination		-0,035	13,861	4,788E-14	3,698E-14
108	0,00000	COMB3	Combination	Max	0,317	-6,299	0,465	0,0584
108	0,50000	COMB3	Combination	Max	0,317	-5,311	0,465	0,0584
108	1,00000	COMB3	Combination	Max	0,317	-4,324	0,465	0,0584
108	1,50000	COMB3	Combination	Max	0,317	-3,336	0,465	0,0584
108	2,00000	COMB3	Combination	Max	0,317	-2,349	0,465	0,0584
108	2,50000	COMB3	Combination	Max	0,317	-1,361	0,465	0,0584
108	3,00000	COMB3	Combination	Max	0,317	-0,374	0,465	0,0584
108	3,50000	COMB3	Combination	Max	0,317	0,614	0,465	0,0584
108	4,00000	COMB3	Combination	Max	0,317	1,601	0,465	0,0584
108	4,50000	COMB3	Combination	Max	0,317	2,589	0,465	0,0584
108	5,00000	COMB3	Combination	Max	0,317	3,576	0,465	0,0584
108	5,50000	COMB3	Combination	Max	0,317	4,564	0,465	0,0584
108	6,00000	COMB3	Combination	Max	0,317	5,551	0,465	0,0584
108	6,50000	COMB3	Combination	Max	0,317	6,539	0,465	0,0584

108	0,00000	COMB3 Combination	Min	-0,312	-6,539	-0,465	-0,0584
108	0,50000	COMB3 Combination	Min	-0,312	-5,551	-0,465	-0,0584
108	1,00000	COMB3 Combination	Min	-0,312	-4,564	-0,465	-0,0584
108	1,50000	COMB3 Combination	Min	-0,312	-3,576	-0,465	-0,0584
108	2,00000	COMB3 Combination	Min	-0,312	-2,589	-0,465	-0,0584
108	2,50000	COMB3 Combination	Min	-0,312	-1,601	-0,465	-0,0584
108	3,00000	COMB3 Combination	Min	-0,312	-0,614	-0,465	-0,0584
108	3,50000	COMB3 Combination	Min	-0,312	0,374	-0,465	-0,0584
108	4,00000	COMB3 Combination	Min	-0,312	1,361	-0,465	-0,0584
108	4,50000	COMB3 Combination	Min	-0,312	2,349	-0,465	-0,0584
108	5,00000	COMB3 Combination	Min	-0,312	3,336	-0,465	-0,0584
108	5,50000	COMB3 Combination	Min	-0,312	4,324	-0,465	-0,0584
108	6,00000	COMB3 Combination	Min	-0,312	5,311	-0,465	-0,0584
108	6,50000	COMB3 Combination	Min	-0,312	6,299	-0,465	-0,0584
108	0,00000	COMB1SLE Combination		7,959E-04	-9,655	0,207	-8,691E-04
108	0,50000	COMB1SLE Combination		7,959E-04	-8,167	0,207	-8,691E-04
108	1,00000	COMB1SLE Combination		7,959E-04	-6,680	0,207	-8,691E-04
108	1,50000	COMB1SLE Combination		7,959E-04	-5,192	0,207	-8,691E-04
108	2,00000	COMB1SLE Combination		7,959E-04	-3,705	0,207	-8,691E-04
108	2,50000	COMB1SLE Combination		7,959E-04	-2,217	0,207	-8,691E-04
108	3,00000	COMB1SLE Combination		7,959E-04	-0,730	0,207	-8,691E-04
108	3,50000	COMB1SLE Combination		7,959E-04	0,758	0,207	-8,691E-04
108	4,00000	COMB1SLE Combination		7,959E-04	2,245	0,207	-8,691E-04
108	4,50000	COMB1SLE Combination		7,959E-04	3,733	0,207	-8,691E-04
108	5,00000	COMB1SLE Combination		7,959E-04	5,220	0,207	-8,691E-04
108	5,50000	COMB1SLE Combination		7,959E-04	6,708	0,207	-8,691E-04
108	6,00000	COMB1SLE Combination		7,959E-04	8,195	0,207	-8,691E-04
108	6,50000	COMB1SLE Combination		7,959E-04	9,683	0,207	-8,691E-04
108	0,00000	COMB2SLE Combination		-0,023	-9,669	3,368E-14	2,605E-14
108	0,50000	COMB2SLE Combination		-0,023	-8,181	3,368E-14	2,605E-14
108	1,00000	COMB2SLE Combination		-0,023	-6,694	3,368E-14	2,605E-14
108	1,50000	COMB2SLE Combination		-0,023	-5,206	3,368E-14	2,605E-14
108	2,00000	COMB2SLE Combination		-0,023	-3,719	3,368E-14	2,605E-14
108	2,50000	COMB2SLE Combination		-0,023	-2,231	3,368E-14	2,605E-14
108	3,00000	COMB2SLE Combination		-0,023	-0,744	3,368E-14	2,605E-14
108	3,50000	COMB2SLE Combination		-0,023	0,744	3,368E-14	2,605E-14
108	4,00000	COMB2SLE Combination		-0,023	2,231	3,368E-14	2,605E-14
108	4,50000	COMB2SLE Combination		-0,023	3,719	3,368E-14	2,605E-14
108	5,00000	COMB2SLE Combination		-0,023	5,206	3,368E-14	2,605E-14
108	5,50000	COMB2SLE Combination		-0,023	6,694	3,368E-14	2,605E-14
108	6,00000	COMB2SLE Combination		-0,023	8,181	3,368E-14	2,605E-14
108	6,50000	COMB2SLE Combination		-0,023	9,669	3,368E-14	2,605E-14
110	0,00000	COMB1 Combination		0,299	-13,841	0,336	-9,801E-04
110	0,50000	COMB1 Combination		0,299	-11,708	0,336	-9,801E-04
110	1,00000	COMB1 Combination		0,299	-9,576	0,336	-9,801E-04
110	1,50000	COMB1 Combination		0,299	-7,443	0,336	-9,801E-04
110	2,00000	COMB1 Combination		0,299	-5,311	0,336	-9,801E-04
110	2,50000	COMB1 Combination		0,299	-3,178	0,336	-9,801E-04
110	3,00000	COMB1 Combination		0,299	-1,046	0,336	-9,801E-04
110	3,50000	COMB1 Combination		0,299	1,087	0,336	-9,801E-04
110	4,00000	COMB1 Combination		0,299	3,219	0,336	-9,801E-04
110	4,50000	COMB1 Combination		0,299	5,352	0,336	-9,801E-04
110	5,00000	COMB1 Combination		0,299	7,484	0,336	-9,801E-04
110	5,50000	COMB1 Combination		0,299	9,617	0,336	-9,801E-04
110	6,00000	COMB1 Combination		0,299	11,749	0,336	-9,801E-04
110	6,50000	COMB1 Combination		0,299	13,882	0,336	-9,801E-04
110	0,00000	COMB2 Combination		0,291	-13,861	6,078E-14	2,647E-14
110	0,50000	COMB2 Combination		0,291	-11,729	6,078E-14	2,647E-14
110	1,00000	COMB2 Combination		0,291	-9,596	6,078E-14	2,647E-14
110	1,50000	COMB2 Combination		0,291	-7,464	6,078E-14	2,647E-14
110	2,00000	COMB2 Combination		0,291	-5,331	6,078E-14	2,647E-14
110	2,50000	COMB2 Combination		0,291	-3,199	6,078E-14	2,647E-14
110	3,00000	COMB2 Combination		0,291	-1,066	6,078E-14	2,647E-14
110	3,50000	COMB2 Combination		0,291	1,066	6,078E-14	2,647E-14
110	4,00000	COMB2 Combination		0,291	3,199	6,078E-14	2,647E-14
110	4,50000	COMB2 Combination		0,291	5,331	6,078E-14	2,647E-14
110	5,00000	COMB2 Combination		0,291	7,464	6,078E-14	2,647E-14
110	5,50000	COMB2 Combination		0,291	9,596	6,078E-14	2,647E-14
110	6,00000	COMB2 Combination		0,291	11,729	6,078E-14	2,647E-14
110	6,50000	COMB2 Combination		0,291	13,861	6,078E-14	2,647E-14
110	0,00000	COMB3 Combination	Max	0,371	-6,317	0,567	0,0572
110	0,50000	COMB3 Combination	Max	0,371	-5,329	0,567	0,0572
110	1,00000	COMB3 Combination	Max	0,371	-4,342	0,567	0,0572
110	1,50000	COMB3 Combination	Max	0,371	-3,354	0,567	0,0572
110	2,00000	COMB3 Combination	Max	0,371	-2,367	0,567	0,0572
110	2,50000	COMB3 Combination	Max	0,371	-1,379	0,567	0,0572
110	3,00000	COMB3 Combination	Max	0,371	-0,392	0,567	0,0572
110	3,50000	COMB3 Combination	Max	0,371	0,596	0,567	0,0572
110	4,00000	COMB3 Combination	Max	0,371	1,583	0,567	0,0572
110	4,50000	COMB3 Combination	Max	0,371	2,571	0,567	0,0572
110	5,00000	COMB3 Combination	Max	0,371	3,558	0,567	0,0572
110	5,50000	COMB3 Combination	Max	0,371	4,546	0,567	0,0572
110	6,00000	COMB3 Combination	Max	0,371	5,533	0,567	0,0572
110	6,50000	COMB3 Combination	Max	0,371	6,521	0,567	0,0572
110	0,00000	COMB3 Combination	Min	-0,237	-6,521	-0,567	-0,0572
110	0,50000	COMB3 Combination	Min	-0,237	-5,533	-0,567	-0,0572
110	1,00000	COMB3 Combination	Min	-0,237	-4,546	-0,567	-0,0572
110	1,50000	COMB3 Combination	Min	-0,237	-3,558	-0,567	-0,0572
110	2,00000	COMB3 Combination	Min	-0,237	-2,571	-0,567	-0,0572
110	2,50000	COMB3 Combination	Min	-0,237	-1,583	-0,567	-0,0572
110	3,00000	COMB3 Combination	Min	-0,237	-0,596	-0,567	-0,0572
110	3,50000	COMB3 Combination	Min	-0,237	0,392	-0,567	-0,0572
110	4,00000	COMB3 Combination	Min	-0,237	1,379	-0,567	-0,0572
110	4,50000	COMB3 Combination	Min	-0,237	2,367	-0,567	-0,0572
110	5,00000	COMB3 Combination	Min	-0,237	3,354	-0,567	-0,0572

110	5,50000	COMB3 Combination	Min	-0,237	4,342	-0,567	-0,0572
110	6,00000	COMB3 Combination	Min	-0,237	5,329	-0,567	-0,0572
110	6,50000	COMB3 Combination	Min	-0,237	6,317	-0,567	-0,0572
110	0,00000	COMB1SLE Combination		0,204	-9,655	0,224	-6,534E-04
110	0,50000	COMB1SLE Combination		0,204	-8,167	0,224	-6,534E-04
110	1,00000	COMB1SLE Combination		0,204	-6,680	0,224	-6,534E-04
110	1,50000	COMB1SLE Combination		0,204	-5,192	0,224	-6,534E-04
110	2,00000	COMB1SLE Combination		0,204	-3,705	0,224	-6,534E-04
110	2,50000	COMB1SLE Combination		0,204	-2,217	0,224	-6,534E-04
110	3,00000	COMB1SLE Combination		0,204	-0,730	0,224	-6,534E-04
110	3,50000	COMB1SLE Combination		0,204	0,758	0,224	-6,534E-04
110	4,00000	COMB1SLE Combination		0,204	2,245	0,224	-6,534E-04
110	4,50000	COMB1SLE Combination		0,204	3,733	0,224	-6,534E-04
110	5,00000	COMB1SLE Combination		0,204	5,220	0,224	-6,534E-04
110	5,50000	COMB1SLE Combination		0,204	6,708	0,224	-6,534E-04
110	6,00000	COMB1SLE Combination		0,204	8,195	0,224	-6,534E-04
110	6,50000	COMB1SLE Combination		0,204	9,683	0,224	-6,534E-04
110	0,00000	COMB2SLE Combination		0,198	-9,669	4,277E-14	1,859E-14
110	0,50000	COMB2SLE Combination		0,198	-8,181	4,277E-14	1,859E-14
110	1,00000	COMB2SLE Combination		0,198	-6,694	4,277E-14	1,859E-14
110	1,50000	COMB2SLE Combination		0,198	-5,206	4,277E-14	1,859E-14
110	2,00000	COMB2SLE Combination		0,198	-3,719	4,277E-14	1,859E-14
110	2,50000	COMB2SLE Combination		0,198	-2,231	4,277E-14	1,859E-14
110	3,00000	COMB2SLE Combination		0,198	-0,744	4,277E-14	1,859E-14
110	3,50000	COMB2SLE Combination		0,198	0,744	4,277E-14	1,859E-14
110	4,00000	COMB2SLE Combination		0,198	2,231	4,277E-14	1,859E-14
110	4,50000	COMB2SLE Combination		0,198	3,719	4,277E-14	1,859E-14
110	5,00000	COMB2SLE Combination		0,198	5,206	4,277E-14	1,859E-14
110	5,50000	COMB2SLE Combination		0,198	6,694	4,277E-14	1,859E-14
110	6,00000	COMB2SLE Combination		0,198	8,181	4,277E-14	1,859E-14
110	6,50000	COMB2SLE Combination		0,198	9,669	4,277E-14	1,859E-14
111	0,00000	COMB1 Combination		0,744	-13,839	0,325	-8,629E-04
111	0,50000	COMB1 Combination		0,744	-11,707	0,325	-8,629E-04
111	1,00000	COMB1 Combination		0,744	-9,574	0,325	-8,629E-04
111	1,50000	COMB1 Combination		0,744	-7,442	0,325	-8,629E-04
111	2,00000	COMB1 Combination		0,744	-5,309	0,325	-8,629E-04
111	2,50000	COMB1 Combination		0,744	-3,177	0,325	-8,629E-04
111	3,00000	COMB1 Combination		0,744	-1,044	0,325	-8,629E-04
111	3,50000	COMB1 Combination		0,744	1,088	0,325	-8,629E-04
111	4,00000	COMB1 Combination		0,744	3,221	0,325	-8,629E-04
111	4,50000	COMB1 Combination		0,744	5,353	0,325	-8,629E-04
111	5,00000	COMB1 Combination		0,744	7,486	0,325	-8,629E-04
111	5,50000	COMB1 Combination		0,744	9,618	0,325	-8,629E-04
111	6,00000	COMB1 Combination		0,744	11,751	0,325	-8,629E-04
111	6,50000	COMB1 Combination		0,744	13,883	0,325	-8,629E-04
111	0,00000	COMB2 Combination		0,747	-13,861	6,659E-14	2,074E-14
111	0,50000	COMB2 Combination		0,747	-11,729	6,659E-14	2,074E-14
111	1,00000	COMB2 Combination		0,747	-9,596	6,659E-14	2,074E-14
111	1,50000	COMB2 Combination		0,747	-7,464	6,659E-14	2,074E-14
111	2,00000	COMB2 Combination		0,747	-5,331	6,659E-14	2,074E-14
111	2,50000	COMB2 Combination		0,747	-3,199	6,659E-14	2,074E-14
111	3,00000	COMB2 Combination		0,747	-1,066	6,659E-14	2,074E-14
111	3,50000	COMB2 Combination		0,747	1,066	6,659E-14	2,074E-14
111	4,00000	COMB2 Combination		0,747	3,199	6,659E-14	2,074E-14
111	4,50000	COMB2 Combination		0,747	5,331	6,659E-14	2,074E-14
111	5,00000	COMB2 Combination		0,747	7,464	6,659E-14	2,074E-14
111	5,50000	COMB2 Combination		0,747	9,596	6,659E-14	2,074E-14
111	6,00000	COMB2 Combination		0,747	11,729	6,659E-14	2,074E-14
111	6,50000	COMB2 Combination		0,747	13,861	6,659E-14	2,074E-14
111	0,00000	COMB3 Combination	Max	0,398	-6,318	0,576	0,0553
111	0,50000	COMB3 Combination	Max	0,398	-5,331	0,576	0,0553
111	1,00000	COMB3 Combination	Max	0,398	-4,343	0,576	0,0553
111	1,50000	COMB3 Combination	Max	0,398	-3,356	0,576	0,0553
111	2,00000	COMB3 Combination	Max	0,398	-2,368	0,576	0,0553
111	2,50000	COMB3 Combination	Max	0,398	-1,381	0,576	0,0553
111	3,00000	COMB3 Combination	Max	0,398	-0,393	0,576	0,0553
111	3,50000	COMB3 Combination	Max	0,398	0,594	0,576	0,0553
111	4,00000	COMB3 Combination	Max	0,398	1,582	0,576	0,0553
111	4,50000	COMB3 Combination	Max	0,398	2,569	0,576	0,0553
111	5,00000	COMB3 Combination	Max	0,398	3,557	0,576	0,0553
111	5,50000	COMB3 Combination	Max	0,398	4,544	0,576	0,0553
111	6,00000	COMB3 Combination	Max	0,398	5,532	0,576	0,0553
111	6,50000	COMB3 Combination	Max	0,398	6,519	0,576	0,0553
111	0,00000	COMB3 Combination	Min	-0,012	-6,519	-0,576	-0,0553
111	0,50000	COMB3 Combination	Min	-0,012	-5,532	-0,576	-0,0553
111	1,00000	COMB3 Combination	Min	-0,012	-4,544	-0,576	-0,0553
111	1,50000	COMB3 Combination	Min	-0,012	-3,557	-0,576	-0,0553
111	2,00000	COMB3 Combination	Min	-0,012	-2,569	-0,576	-0,0553
111	2,50000	COMB3 Combination	Min	-0,012	-1,582	-0,576	-0,0553
111	3,00000	COMB3 Combination	Min	-0,012	-0,594	-0,576	-0,0553
111	3,50000	COMB3 Combination	Min	-0,012	0,393	-0,576	-0,0553
111	4,00000	COMB3 Combination	Min	-0,012	1,381	-0,576	-0,0553
111	4,50000	COMB3 Combination	Min	-0,012	2,368	-0,576	-0,0553
111	5,00000	COMB3 Combination	Min	-0,012	3,356	-0,576	-0,0553
111	5,50000	COMB3 Combination	Min	-0,012	4,343	-0,576	-0,0553
111	6,00000	COMB3 Combination	Min	-0,012	5,331	-0,576	-0,0553
111	6,50000	COMB3 Combination	Min	-0,012	6,318	-0,576	-0,0553
111	0,00000	COMB1SLE Combination		0,509	-9,654	0,216	-5,753E-04
111	0,50000	COMB1SLE Combination		0,509	-8,167	0,216	-5,753E-04
111	1,00000	COMB1SLE Combination		0,509	-6,679	0,216	-5,753E-04
111	1,50000	COMB1SLE Combination		0,509	-5,192	0,216	-5,753E-04
111	2,00000	COMB1SLE Combination		0,509	-3,704	0,216	-5,753E-04
111	2,50000	COMB1SLE Combination		0,509	-2,217	0,216	-5,753E-04
111	3,00000	COMB1SLE Combination		0,509	-0,729	0,216	-5,753E-04
111	3,50000	COMB1SLE Combination		0,509	0,758	0,216	-5,753E-04

111	4,00000	COMB1SLE	Combination		0,509	2,246	0,216	-5,753E-04
111	4,50000	COMB1SLE	Combination		0,509	3,733	0,216	-5,753E-04
111	5,00000	COMB1SLE	Combination		0,509	5,221	0,216	-5,753E-04
111	5,50000	COMB1SLE	Combination		0,509	6,708	0,216	-5,753E-04
111	6,00000	COMB1SLE	Combination		0,509	8,196	0,216	-5,753E-04
111	6,50000	COMB1SLE	Combination		0,509	9,683	0,216	-5,753E-04
111	0,00000	COMB2SLE	Combination		0,511	-9,669	4,687E-14	1,453E-14
111	0,50000	COMB2SLE	Combination		0,511	-8,181	4,687E-14	1,453E-14
111	1,00000	COMB2SLE	Combination		0,511	-6,694	4,687E-14	1,453E-14
111	1,50000	COMB2SLE	Combination		0,511	-5,206	4,687E-14	1,453E-14
111	2,00000	COMB2SLE	Combination		0,511	-3,719	4,687E-14	1,453E-14
111	2,50000	COMB2SLE	Combination		0,511	-2,231	4,687E-14	1,453E-14
111	3,00000	COMB2SLE	Combination		0,511	-0,744	4,687E-14	1,453E-14
111	3,50000	COMB2SLE	Combination		0,511	0,744	4,687E-14	1,453E-14
111	4,00000	COMB2SLE	Combination		0,511	2,231	4,687E-14	1,453E-14
111	4,50000	COMB2SLE	Combination		0,511	3,719	4,687E-14	1,453E-14
111	5,00000	COMB2SLE	Combination		0,511	5,206	4,687E-14	1,453E-14
111	5,50000	COMB2SLE	Combination		0,511	6,694	4,687E-14	1,453E-14
111	6,00000	COMB2SLE	Combination		0,511	8,181	4,687E-14	1,453E-14
111	6,50000	COMB2SLE	Combination		0,511	9,669	4,687E-14	1,453E-14
112	0,00000	COMB1	Combination		1,020	-13,837	0,298	-7,920E-04
112	0,50000	COMB1	Combination		1,020	-11,705	0,298	-7,920E-04
112	1,00000	COMB1	Combination		1,020	-9,572	0,298	-7,920E-04
112	1,50000	COMB1	Combination		1,020	-7,440	0,298	-7,920E-04
112	2,00000	COMB1	Combination		1,020	-5,307	0,298	-7,920E-04
112	2,50000	COMB1	Combination		1,020	-3,175	0,298	-7,920E-04
112	3,00000	COMB1	Combination		1,020	-1,042	0,298	-7,920E-04
112	3,50000	COMB1	Combination		1,020	1,090	0,298	-7,920E-04
112	4,00000	COMB1	Combination		1,020	3,223	0,298	-7,920E-04
112	4,50000	COMB1	Combination		1,020	5,355	0,298	-7,920E-04
112	5,00000	COMB1	Combination		1,020	7,488	0,298	-7,920E-04
112	5,50000	COMB1	Combination		1,020	9,620	0,298	-7,920E-04
112	6,00000	COMB1	Combination		1,020	11,753	0,298	-7,920E-04
112	6,50000	COMB1	Combination		1,020	13,885	0,298	-7,920E-04
112	0,00000	COMB2	Combination		1,026	-13,861	7,212E-14	1,394E-14
112	0,50000	COMB2	Combination		1,026	-11,729	7,212E-14	1,394E-14
112	1,00000	COMB2	Combination		1,026	-9,596	7,212E-14	1,394E-14
112	1,50000	COMB2	Combination		1,026	-7,464	7,212E-14	1,394E-14
112	2,00000	COMB2	Combination		1,026	-5,331	7,212E-14	1,394E-14
112	2,50000	COMB2	Combination		1,026	-3,199	7,212E-14	1,394E-14
112	3,00000	COMB2	Combination		1,026	-1,066	7,212E-14	1,394E-14
112	3,50000	COMB2	Combination		1,026	1,066	7,212E-14	1,394E-14
112	4,00000	COMB2	Combination		1,026	3,199	7,212E-14	1,394E-14
112	4,50000	COMB2	Combination		1,026	5,331	7,212E-14	1,394E-14
112	5,00000	COMB2	Combination		1,026	7,464	7,212E-14	1,394E-14
112	5,50000	COMB2	Combination		1,026	9,596	7,212E-14	1,394E-14
112	6,00000	COMB2	Combination		1,026	11,729	7,212E-14	1,394E-14
112	6,50000	COMB2	Combination		1,026	13,861	7,212E-14	1,394E-14
112	0,00000	COMB3	Combination	Max	0,390	-6,314	0,551	0,0528
112	0,50000	COMB3	Combination	Max	0,390	-5,327	0,551	0,0528
112	1,00000	COMB3	Combination	Max	0,390	-4,339	0,551	0,0528
112	1,50000	COMB3	Combination	Max	0,390	-3,352	0,551	0,0528
112	2,00000	COMB3	Combination	Max	0,390	-2,364	0,551	0,0528
112	2,50000	COMB3	Combination	Max	0,390	-1,377	0,551	0,0528
112	3,00000	COMB3	Combination	Max	0,390	-0,389	0,551	0,0528
112	3,50000	COMB3	Combination	Max	0,390	0,598	0,551	0,0528
112	4,00000	COMB3	Combination	Max	0,390	1,586	0,551	0,0528
112	4,50000	COMB3	Combination	Max	0,390	2,573	0,551	0,0528
112	5,00000	COMB3	Combination	Max	0,390	3,561	0,551	0,0528
112	5,50000	COMB3	Combination	Max	0,390	4,548	0,551	0,0528
112	6,00000	COMB3	Combination	Max	0,390	5,536	0,551	0,0528
112	6,50000	COMB3	Combination	Max	0,390	6,523	0,551	0,0528
112	0,00000	COMB3	Combination	Min	0,238	-6,523	-0,551	-0,0528
112	0,50000	COMB3	Combination	Min	0,238	-5,536	-0,551	-0,0528
112	1,00000	COMB3	Combination	Min	0,238	-4,548	-0,551	-0,0528
112	1,50000	COMB3	Combination	Min	0,238	-3,561	-0,551	-0,0528
112	2,00000	COMB3	Combination	Min	0,238	-2,573	-0,551	-0,0528
112	2,50000	COMB3	Combination	Min	0,238	-1,586	-0,551	-0,0528
112	3,00000	COMB3	Combination	Min	0,238	-0,598	-0,551	-0,0528
112	3,50000	COMB3	Combination	Min	0,238	0,389	-0,551	-0,0528
112	4,00000	COMB3	Combination	Min	0,238	1,377	-0,551	-0,0528
112	4,50000	COMB3	Combination	Min	0,238	2,364	-0,551	-0,0528
112	5,00000	COMB3	Combination	Min	0,238	3,352	-0,551	-0,0528
112	5,50000	COMB3	Combination	Min	0,238	4,339	-0,551	-0,0528
112	6,00000	COMB3	Combination	Min	0,238	5,327	-0,551	-0,0528
112	6,50000	COMB3	Combination	Min	0,238	6,314	-0,551	-0,0528
112	0,00000	COMB1SLE	Combination		0,701	-9,653	0,198	-5,280E-04
112	0,50000	COMB1SLE	Combination		0,701	-8,165	0,198	-5,280E-04
112	1,00000	COMB1SLE	Combination		0,701	-6,678	0,198	-5,280E-04
112	1,50000	COMB1SLE	Combination		0,701	-5,190	0,198	-5,280E-04
112	2,00000	COMB1SLE	Combination		0,701	-3,703	0,198	-5,280E-04
112	2,50000	COMB1SLE	Combination		0,701	-2,215	0,198	-5,280E-04
112	3,00000	COMB1SLE	Combination		0,701	-0,728	0,198	-5,280E-04
112	3,50000	COMB1SLE	Combination		0,701	0,760	0,198	-5,280E-04
112	4,00000	COMB1SLE	Combination		0,701	2,247	0,198	-5,280E-04
112	4,50000	COMB1SLE	Combination		0,701	3,735	0,198	-5,280E-04
112	5,00000	COMB1SLE	Combination		0,701	5,222	0,198	-5,280E-04
112	5,50000	COMB1SLE	Combination		0,701	6,710	0,198	-5,280E-04
112	6,00000	COMB1SLE	Combination		0,701	8,197	0,198	-5,280E-04
112	6,50000	COMB1SLE	Combination		0,701	9,685	0,198	-5,280E-04
112	0,00000	COMB2SLE	Combination		0,705	-9,669	5,077E-14	9,716E-15
112	0,50000	COMB2SLE	Combination		0,705	-8,181	5,077E-14	9,716E-15
112	1,00000	COMB2SLE	Combination		0,705	-6,694	5,077E-14	9,716E-15
112	1,50000	COMB2SLE	Combination		0,705	-5,206	5,077E-14	9,716E-15
112	2,00000	COMB2SLE	Combination		0,705	-3,719	5,077E-14	9,716E-15

112	2,50000	COMB2SLE	Combination		0,705	-2,231	5,077E-14	9,716E-15
112	3,00000	COMB2SLE	Combination		0,705	-0,744	5,077E-14	9,716E-15
112	3,50000	COMB2SLE	Combination		0,705	0,744	5,077E-14	9,716E-15
112	4,00000	COMB2SLE	Combination		0,705	2,231	5,077E-14	9,716E-15
112	4,50000	COMB2SLE	Combination		0,705	3,719	5,077E-14	9,716E-15
112	5,00000	COMB2SLE	Combination		0,705	5,206	5,077E-14	9,716E-15
112	5,50000	COMB2SLE	Combination		0,705	6,694	5,077E-14	9,716E-15
112	6,00000	COMB2SLE	Combination		0,705	8,181	5,077E-14	9,716E-15
112	6,50000	COMB2SLE	Combination		0,705	9,669	5,077E-14	9,716E-15
113	0,00000	COMB1	Combination		-0,321	-13,834	0,254	-7,809E-04
113	0,50000	COMB1	Combination		-0,321	-11,702	0,254	-7,809E-04
113	1,00000	COMB1	Combination		-0,321	-9,569	0,254	-7,809E-04
113	1,50000	COMB1	Combination		-0,321	-7,437	0,254	-7,809E-04
113	2,00000	COMB1	Combination		-0,321	-5,304	0,254	-7,809E-04
113	2,50000	COMB1	Combination		-0,321	-3,172	0,254	-7,809E-04
113	3,00000	COMB1	Combination		-0,321	-1,039	0,254	-7,809E-04
113	3,50000	COMB1	Combination		-0,321	1,093	0,254	-7,809E-04
113	4,00000	COMB1	Combination		-0,321	3,226	0,254	-7,809E-04
113	4,50000	COMB1	Combination		-0,321	5,358	0,254	-7,809E-04
113	5,00000	COMB1	Combination		-0,321	7,491	0,254	-7,809E-04
113	5,50000	COMB1	Combination		-0,321	9,623	0,254	-7,809E-04
113	6,00000	COMB1	Combination		-0,321	11,756	0,254	-7,809E-04
113	6,50000	COMB1	Combination		-0,321	13,888	0,254	-7,809E-04
113	0,00000	COMB2	Combination		-0,331	-13,861	7,750E-14	7,709E-15
113	0,50000	COMB2	Combination		-0,331	-11,729	7,750E-14	7,709E-15
113	1,00000	COMB2	Combination		-0,331	-9,596	7,750E-14	7,709E-15
113	1,50000	COMB2	Combination		-0,331	-7,464	7,750E-14	7,709E-15
113	2,00000	COMB2	Combination		-0,331	-5,331	7,750E-14	7,709E-15
113	2,50000	COMB2	Combination		-0,331	-3,199	7,750E-14	7,709E-15
113	3,00000	COMB2	Combination		-0,331	-1,066	7,750E-14	7,709E-15
113	3,50000	COMB2	Combination		-0,331	1,066	7,750E-14	7,709E-15
113	4,00000	COMB2	Combination		-0,331	3,199	7,750E-14	7,709E-15
113	4,50000	COMB2	Combination		-0,331	5,331	7,750E-14	7,709E-15
113	5,00000	COMB2	Combination		-0,331	7,464	7,750E-14	7,709E-15
113	5,50000	COMB2	Combination		-0,331	9,596	7,750E-14	7,709E-15
113	6,00000	COMB2	Combination		-0,331	11,729	7,750E-14	7,709E-15
113	6,50000	COMB2	Combination		-0,331	13,861	7,750E-14	7,709E-15
113	0,00000	COMB3	Combination	Max	0,078	-6,305	0,486	0,0499
113	0,50000	COMB3	Combination	Max	0,078	-5,318	0,486	0,0499
113	1,00000	COMB3	Combination	Max	0,078	-4,330	0,486	0,0499
113	1,50000	COMB3	Combination	Max	0,078	-3,343	0,486	0,0499
113	2,00000	COMB3	Combination	Max	0,078	-2,355	0,486	0,0499
113	2,50000	COMB3	Combination	Max	0,078	-1,368	0,486	0,0499
113	3,00000	COMB3	Combination	Max	0,078	-0,380	0,486	0,0499
113	3,50000	COMB3	Combination	Max	0,078	0,607	0,486	0,0499
113	4,00000	COMB3	Combination	Max	0,078	1,595	0,486	0,0499
113	4,50000	COMB3	Combination	Max	0,078	2,582	0,486	0,0499
113	5,00000	COMB3	Combination	Max	0,078	3,570	0,486	0,0499
113	5,50000	COMB3	Combination	Max	0,078	4,557	0,486	0,0499
113	6,00000	COMB3	Combination	Max	0,078	5,545	0,486	0,0499
113	6,50000	COMB3	Combination	Max	0,078	6,532	0,486	0,0499
113	0,00000	COMB3	Combination	Min	0,064	-6,532	-0,486	-0,0499
113	0,50000	COMB3	Combination	Min	0,064	-5,545	-0,486	-0,0499
113	1,00000	COMB3	Combination	Min	0,064	-4,557	-0,486	-0,0499
113	1,50000	COMB3	Combination	Min	0,064	-3,570	-0,486	-0,0499
113	2,00000	COMB3	Combination	Min	0,064	-2,582	-0,486	-0,0499
113	2,50000	COMB3	Combination	Min	0,064	-1,595	-0,486	-0,0499
113	3,00000	COMB3	Combination	Min	0,064	-0,607	-0,486	-0,0499
113	3,50000	COMB3	Combination	Min	0,064	0,380	-0,486	-0,0499
113	4,00000	COMB3	Combination	Min	0,064	1,368	-0,486	-0,0499
113	4,50000	COMB3	Combination	Min	0,064	2,355	-0,486	-0,0499
113	5,00000	COMB3	Combination	Min	0,064	3,343	-0,486	-0,0499
113	5,50000	COMB3	Combination	Min	0,064	4,330	-0,486	-0,0499
113	6,00000	COMB3	Combination	Min	0,064	5,318	-0,486	-0,0499
113	6,50000	COMB3	Combination	Min	0,064	6,305	-0,486	-0,0499
113	0,00000	COMB1SLE	Combination		-0,209	-9,651	0,169	-5,206E-04
113	0,50000	COMB1SLE	Combination		-0,209	-8,163	0,169	-5,206E-04
113	1,00000	COMB1SLE	Combination		-0,209	-6,676	0,169	-5,206E-04
113	1,50000	COMB1SLE	Combination		-0,209	-5,188	0,169	-5,206E-04
113	2,00000	COMB1SLE	Combination		-0,209	-3,701	0,169	-5,206E-04
113	2,50000	COMB1SLE	Combination		-0,209	-2,213	0,169	-5,206E-04
113	3,00000	COMB1SLE	Combination		-0,209	-0,726	0,169	-5,206E-04
113	3,50000	COMB1SLE	Combination		-0,209	0,762	0,169	-5,206E-04
113	4,00000	COMB1SLE	Combination		-0,209	2,249	0,169	-5,206E-04
113	4,50000	COMB1SLE	Combination		-0,209	3,737	0,169	-5,206E-04
113	5,00000	COMB1SLE	Combination		-0,209	5,224	0,169	-5,206E-04
113	5,50000	COMB1SLE	Combination		-0,209	6,712	0,169	-5,206E-04
113	6,00000	COMB1SLE	Combination		-0,209	8,199	0,169	-5,206E-04
113	6,50000	COMB1SLE	Combination		-0,209	9,687	0,169	-5,206E-04
113	0,00000	COMB2SLE	Combination		-0,216	-9,669	5,458E-14	5,313E-15
113	0,50000	COMB2SLE	Combination		-0,216	-8,181	5,458E-14	5,313E-15
113	1,00000	COMB2SLE	Combination		-0,216	-6,694	5,458E-14	5,313E-15
113	1,50000	COMB2SLE	Combination		-0,216	-5,206	5,458E-14	5,313E-15
113	2,00000	COMB2SLE	Combination		-0,216	-3,719	5,458E-14	5,313E-15
113	2,50000	COMB2SLE	Combination		-0,216	-2,231	5,458E-14	5,313E-15
113	3,00000	COMB2SLE	Combination		-0,216	-0,744	5,458E-14	5,313E-15
113	3,50000	COMB2SLE	Combination		-0,216	0,744	5,458E-14	5,313E-15
113	4,00000	COMB2SLE	Combination		-0,216	2,231	5,458E-14	5,313E-15
113	4,50000	COMB2SLE	Combination		-0,216	3,719	5,458E-14	5,313E-15
113	5,00000	COMB2SLE	Combination		-0,216	5,206	5,458E-14	5,313E-15
113	5,50000	COMB2SLE	Combination		-0,216	6,694	5,458E-14	5,313E-15
113	6,00000	COMB2SLE	Combination		-0,216	8,181	5,458E-14	5,313E-15
113	6,50000	COMB2SLE	Combination		-0,216	9,669	5,458E-14	5,313E-15
114	0,00000	COMB1	Combination		-5,958	-13,830	0,193	-8,445E-04
114	0,50000	COMB1	Combination		-5,958	-11,697	0,193	-8,445E-04

114	1,00000	COMB1 Combination		-5,958	-9,565	0,193	-8,445E-04
114	1,50000	COMB1 Combination		-5,958	-7,432	0,193	-8,445E-04
114	2,00000	COMB1 Combination		-5,958	-5,300	0,193	-8,445E-04
114	2,50000	COMB1 Combination		-5,958	-3,167	0,193	-8,445E-04
114	3,00000	COMB1 Combination		-5,958	-1,035	0,193	-8,445E-04
114	3,50000	COMB1 Combination		-5,958	1,098	0,193	-8,445E-04
114	4,00000	COMB1 Combination		-5,958	3,230	0,193	-8,445E-04
114	4,50000	COMB1 Combination		-5,958	5,363	0,193	-8,445E-04
114	5,00000	COMB1 Combination		-5,958	7,495	0,193	-8,445E-04
114	5,50000	COMB1 Combination		-5,958	9,628	0,193	-8,445E-04
114	6,00000	COMB1 Combination		-5,958	11,760	0,193	-8,445E-04
114	6,50000	COMB1 Combination		-5,958	13,893	0,193	-8,445E-04
114	0,00000	COMB2 Combination		-6,016	-13,861	8,279E-14	4,518E-15
114	0,50000	COMB2 Combination		-6,016	-11,729	8,279E-14	4,518E-15
114	1,00000	COMB2 Combination		-6,016	-9,596	8,279E-14	4,518E-15
114	1,50000	COMB2 Combination		-6,016	-7,464	8,279E-14	4,518E-15
114	2,00000	COMB2 Combination		-6,016	-5,331	8,279E-14	4,518E-15
114	2,50000	COMB2 Combination		-6,016	-3,199	8,279E-14	4,518E-15
114	3,00000	COMB2 Combination		-6,016	-1,066	8,279E-14	4,518E-15
114	3,50000	COMB2 Combination		-6,016	1,066	8,279E-14	4,518E-15
114	4,00000	COMB2 Combination		-6,016	3,199	8,279E-14	4,518E-15
114	4,50000	COMB2 Combination		-6,016	5,331	8,279E-14	4,518E-15
114	5,00000	COMB2 Combination		-6,016	7,464	8,279E-14	4,518E-15
114	5,50000	COMB2 Combination		-6,016	9,596	8,279E-14	4,518E-15
114	6,00000	COMB2 Combination		-6,016	11,729	8,279E-14	4,518E-15
114	6,50000	COMB2 Combination		-6,016	13,861	8,279E-14	4,518E-15
114	0,00000	COMB3 Combination	Max	-1,207	-6,290	0,378	0,0469
114	0,50000	COMB3 Combination	Max	-1,207	-5,303	0,378	0,0469
114	1,00000	COMB3 Combination	Max	-1,207	-4,315	0,378	0,0469
114	1,50000	COMB3 Combination	Max	-1,207	-3,328	0,378	0,0469
114	2,00000	COMB3 Combination	Max	-1,207	-2,340	0,378	0,0469
114	2,50000	COMB3 Combination	Max	-1,207	-1,353	0,378	0,0469
114	3,00000	COMB3 Combination	Max	-1,207	-0,365	0,378	0,0469
114	3,50000	COMB3 Combination	Max	-1,207	0,622	0,378	0,0469
114	4,00000	COMB3 Combination	Max	-1,207	1,610	0,378	0,0469
114	4,50000	COMB3 Combination	Max	-1,207	2,597	0,378	0,0469
114	5,00000	COMB3 Combination	Max	-1,207	3,585	0,378	0,0469
114	5,50000	COMB3 Combination	Max	-1,207	4,572	0,378	0,0469
114	6,00000	COMB3 Combination	Max	-1,207	5,560	0,378	0,0469
114	6,50000	COMB3 Combination	Max	-1,207	6,547	0,378	0,0469
114	0,00000	COMB3 Combination	Min	-1,380	-6,547	-0,378	-0,0469
114	0,50000	COMB3 Combination	Min	-1,380	-5,560	-0,378	-0,0469
114	1,00000	COMB3 Combination	Min	-1,380	-4,572	-0,378	-0,0469
114	1,50000	COMB3 Combination	Min	-1,380	-3,585	-0,378	-0,0469
114	2,00000	COMB3 Combination	Min	-1,380	-2,597	-0,378	-0,0469
114	2,50000	COMB3 Combination	Min	-1,380	-1,610	-0,378	-0,0469
114	3,00000	COMB3 Combination	Min	-1,380	-0,622	-0,378	-0,0469
114	3,50000	COMB3 Combination	Min	-1,380	0,365	-0,378	-0,0469
114	4,00000	COMB3 Combination	Min	-1,380	1,353	-0,378	-0,0469
114	4,50000	COMB3 Combination	Min	-1,380	2,340	-0,378	-0,0469
114	5,00000	COMB3 Combination	Min	-1,380	3,328	-0,378	-0,0469
114	5,50000	COMB3 Combination	Min	-1,380	4,315	-0,378	-0,0469
114	6,00000	COMB3 Combination	Min	-1,380	5,303	-0,378	-0,0469
114	6,50000	COMB3 Combination	Min	-1,380	6,290	-0,378	-0,0469
114	0,00000	COMB1SLE Combination		-4,058	-9,648	0,129	-5,630E-04
114	0,50000	COMB1SLE Combination		-4,058	-8,160	0,129	-5,630E-04
114	1,00000	COMB1SLE Combination		-4,058	-6,673	0,129	-5,630E-04
114	1,50000	COMB1SLE Combination		-4,058	-5,185	0,129	-5,630E-04
114	2,00000	COMB1SLE Combination		-4,058	-3,698	0,129	-5,630E-04
114	2,50000	COMB1SLE Combination		-4,058	-2,210	0,129	-5,630E-04
114	3,00000	COMB1SLE Combination		-4,058	-0,723	0,129	-5,630E-04
114	3,50000	COMB1SLE Combination		-4,058	0,765	0,129	-5,630E-04
114	4,00000	COMB1SLE Combination		-4,058	2,252	0,129	-5,630E-04
114	4,50000	COMB1SLE Combination		-4,058	3,740	0,129	-5,630E-04
114	5,00000	COMB1SLE Combination		-4,058	5,227	0,129	-5,630E-04
114	5,50000	COMB1SLE Combination		-4,058	6,715	0,129	-5,630E-04
114	6,00000	COMB1SLE Combination		-4,058	8,202	0,129	-5,630E-04
114	6,50000	COMB1SLE Combination		-4,058	9,690	0,129	-5,630E-04
114	0,00000	COMB2SLE Combination		-4,097	-9,669	5,832E-14	3,068E-15
114	0,50000	COMB2SLE Combination		-4,097	-8,181	5,832E-14	3,068E-15
114	1,00000	COMB2SLE Combination		-4,097	-6,694	5,832E-14	3,068E-15
114	1,50000	COMB2SLE Combination		-4,097	-5,206	5,832E-14	3,068E-15
114	2,00000	COMB2SLE Combination		-4,097	-3,719	5,832E-14	3,068E-15
114	2,50000	COMB2SLE Combination		-4,097	-2,231	5,832E-14	3,068E-15
114	3,00000	COMB2SLE Combination		-4,097	-0,744	5,832E-14	3,068E-15
114	3,50000	COMB2SLE Combination		-4,097	0,744	5,832E-14	3,068E-15
114	4,00000	COMB2SLE Combination		-4,097	2,231	5,832E-14	3,068E-15
114	4,50000	COMB2SLE Combination		-4,097	3,719	5,832E-14	3,068E-15
114	5,00000	COMB2SLE Combination		-4,097	5,206	5,832E-14	3,068E-15
114	5,50000	COMB2SLE Combination		-4,097	6,694	5,832E-14	3,068E-15
114	6,00000	COMB2SLE Combination		-4,097	8,181	5,832E-14	3,068E-15
114	6,50000	COMB2SLE Combination		-4,097	9,669	5,832E-14	3,068E-15
115	0,00000	COMB1 Combination		-17,411	-13,824	0,114	-0,0010
115	0,50000	COMB1 Combination		-17,411	-11,692	0,114	-0,0010
115	1,00000	COMB1 Combination		-17,411	-9,559	0,114	-0,0010
115	1,50000	COMB1 Combination		-17,411	-7,427	0,114	-0,0010
115	2,00000	COMB1 Combination		-17,411	-5,294	0,114	-0,0010
115	2,50000	COMB1 Combination		-17,411	-3,162	0,114	-0,0010
115	3,00000	COMB1 Combination		-17,411	-1,029	0,114	-0,0010
115	3,50000	COMB1 Combination		-17,411	1,103	0,114	-0,0010
115	4,00000	COMB1 Combination		-17,411	3,236	0,114	-0,0010
115	4,50000	COMB1 Combination		-17,411	5,368	0,114	-0,0010
115	5,00000	COMB1 Combination		-17,411	7,501	0,114	-0,0010
115	5,50000	COMB1 Combination		-17,411	9,633	0,114	-0,0010
115	6,00000	COMB1 Combination		-17,411	11,766	0,114	-0,0010

115	6,50000	COMB1 Combination		-17,411	13,898	0,114	-0,0010
115	0,00000	COMB2 Combination		-17,543	-13,861	8,812E-14	5,426E-15
115	0,50000	COMB2 Combination		-17,543	-11,729	8,812E-14	5,426E-15
115	1,00000	COMB2 Combination		-17,543	-9,596	8,812E-14	5,426E-15
115	1,50000	COMB2 Combination		-17,543	-7,464	8,812E-14	5,426E-15
115	2,00000	COMB2 Combination		-17,543	-5,331	8,812E-14	5,426E-15
115	2,50000	COMB2 Combination		-17,543	-3,199	8,812E-14	5,426E-15
115	3,00000	COMB2 Combination		-17,543	-1,066	8,812E-14	5,426E-15
115	3,50000	COMB2 Combination		-17,543	1,066	8,812E-14	5,426E-15
115	4,00000	COMB2 Combination		-17,543	3,199	8,812E-14	5,426E-15
115	4,50000	COMB2 Combination		-17,543	5,331	8,812E-14	5,426E-15
115	5,00000	COMB2 Combination		-17,543	7,464	8,812E-14	5,426E-15
115	5,50000	COMB2 Combination		-17,543	9,596	8,812E-14	5,426E-15
115	6,00000	COMB2 Combination		-17,543	11,729	8,812E-14	5,426E-15
115	6,50000	COMB2 Combination		-17,543	13,861	8,812E-14	5,426E-15
115	0,00000	COMB3 Combination	Max	-4,253	-6,268	0,227	0,0439
115	0,50000	COMB3 Combination	Max	-4,253	-5,281	0,227	0,0439
115	1,00000	COMB3 Combination	Max	-4,253	-4,293	0,227	0,0439
115	1,50000	COMB3 Combination	Max	-4,253	-3,306	0,227	0,0439
115	2,00000	COMB3 Combination	Max	-4,253	-2,318	0,227	0,0439
115	2,50000	COMB3 Combination	Max	-4,253	-1,331	0,227	0,0439
115	3,00000	COMB3 Combination	Max	-4,253	-0,343	0,227	0,0439
115	3,50000	COMB3 Combination	Max	-4,253	0,644	0,227	0,0439
115	4,00000	COMB3 Combination	Max	-4,253	1,632	0,227	0,0439
115	4,50000	COMB3 Combination	Max	-4,253	2,619	0,227	0,0439
115	5,00000	COMB3 Combination	Max	-4,253	3,607	0,227	0,0439
115	5,50000	COMB3 Combination	Max	-4,253	4,594	0,227	0,0439
115	6,00000	COMB3 Combination	Max	-4,253	5,582	0,227	0,0439
115	6,50000	COMB3 Combination	Max	-4,253	6,569	0,227	0,0439
115	0,00000	COMB3 Combination	Min	-4,668	-6,569	-0,227	-0,0439
115	0,50000	COMB3 Combination	Min	-4,668	-5,582	-0,227	-0,0439
115	1,00000	COMB3 Combination	Min	-4,668	-4,594	-0,227	-0,0439
115	1,50000	COMB3 Combination	Min	-4,668	-3,607	-0,227	-0,0439
115	2,00000	COMB3 Combination	Min	-4,668	-2,619	-0,227	-0,0439
115	2,50000	COMB3 Combination	Min	-4,668	-1,632	-0,227	-0,0439
115	3,00000	COMB3 Combination	Min	-4,668	-0,644	-0,227	-0,0439
115	3,50000	COMB3 Combination	Min	-4,668	0,343	-0,227	-0,0439
115	4,00000	COMB3 Combination	Min	-4,668	1,331	-0,227	-0,0439
115	4,50000	COMB3 Combination	Min	-4,668	2,318	-0,227	-0,0439
115	5,00000	COMB3 Combination	Min	-4,668	3,306	-0,227	-0,0439
115	5,50000	COMB3 Combination	Min	-4,668	4,293	-0,227	-0,0439
115	6,00000	COMB3 Combination	Min	-4,668	5,281	-0,227	-0,0439
115	6,50000	COMB3 Combination	Min	-4,668	6,268	-0,227	-0,0439
115	0,00000	COMB1SLE Combination		-11,905	-9,644	0,076	-6,669E-04
115	0,50000	COMB1SLE Combination		-11,905	-8,157	0,076	-6,669E-04
115	1,00000	COMB1SLE Combination		-11,905	-6,669	0,076	-6,669E-04
115	1,50000	COMB1SLE Combination		-11,905	-5,182	0,076	-6,669E-04
115	2,00000	COMB1SLE Combination		-11,905	-3,694	0,076	-6,669E-04
115	2,50000	COMB1SLE Combination		-11,905	-2,207	0,076	-6,669E-04
115	3,00000	COMB1SLE Combination		-11,905	-0,719	0,076	-6,669E-04
115	3,50000	COMB1SLE Combination		-11,905	0,768	0,076	-6,669E-04
115	4,00000	COMB1SLE Combination		-11,905	2,256	0,076	-6,669E-04
115	4,50000	COMB1SLE Combination		-11,905	3,743	0,076	-6,669E-04
115	5,00000	COMB1SLE Combination		-11,905	5,231	0,076	-6,669E-04
115	5,50000	COMB1SLE Combination		-11,905	6,718	0,076	-6,669E-04
115	6,00000	COMB1SLE Combination		-11,905	8,206	0,076	-6,669E-04
115	6,50000	COMB1SLE Combination		-11,905	9,693	0,076	-6,669E-04
115	0,00000	COMB2SLE Combination		-11,993	-9,669	6,210E-14	3,732E-15
115	0,50000	COMB2SLE Combination		-11,993	-8,181	6,210E-14	3,732E-15
115	1,00000	COMB2SLE Combination		-11,993	-6,694	6,210E-14	3,732E-15
115	1,50000	COMB2SLE Combination		-11,993	-5,206	6,210E-14	3,732E-15
115	2,00000	COMB2SLE Combination		-11,993	-3,719	6,210E-14	3,732E-15
115	2,50000	COMB2SLE Combination		-11,993	-2,231	6,210E-14	3,732E-15
115	3,00000	COMB2SLE Combination		-11,993	-0,744	6,210E-14	3,732E-15
115	3,50000	COMB2SLE Combination		-11,993	0,744	6,210E-14	3,732E-15
115	4,00000	COMB2SLE Combination		-11,993	2,231	6,210E-14	3,732E-15
115	4,50000	COMB2SLE Combination		-11,993	3,719	6,210E-14	3,732E-15
115	5,00000	COMB2SLE Combination		-11,993	5,206	6,210E-14	3,732E-15
115	5,50000	COMB2SLE Combination		-11,993	6,694	6,210E-14	3,732E-15
115	6,00000	COMB2SLE Combination		-11,993	8,181	6,210E-14	3,732E-15
115	6,50000	COMB2SLE Combination		-11,993	9,669	6,210E-14	3,732E-15
116	0,00000	COMB1 Combination		-26,565	-13,818	0,015	-0,0013
116	0,50000	COMB1 Combination		-26,565	-11,685	0,015	-0,0013
116	1,00000	COMB1 Combination		-26,565	-9,553	0,015	-0,0013
116	1,50000	COMB1 Combination		-26,565	-7,420	0,015	-0,0013
116	2,00000	COMB1 Combination		-26,565	-5,288	0,015	-0,0013
116	2,50000	COMB1 Combination		-26,565	-3,155	0,015	-0,0013
116	3,00000	COMB1 Combination		-26,565	-1,023	0,015	-0,0013
116	3,50000	COMB1 Combination		-26,565	1,110	0,015	-0,0013
116	4,00000	COMB1 Combination		-26,565	3,242	0,015	-0,0013
116	4,50000	COMB1 Combination		-26,565	5,375	0,015	-0,0013
116	5,00000	COMB1 Combination		-26,565	7,507	0,015	-0,0013
116	5,50000	COMB1 Combination		-26,565	9,640	0,015	-0,0013
116	6,00000	COMB1 Combination		-26,565	11,772	0,015	-0,0013
116	6,50000	COMB1 Combination		-26,565	13,905	0,015	-0,0013
116	0,00000	COMB2 Combination		-26,701	-13,861	9,356E-14	1,085E-14
116	0,50000	COMB2 Combination		-26,701	-11,729	9,356E-14	1,085E-14
116	1,00000	COMB2 Combination		-26,701	-9,596	9,356E-14	1,085E-14
116	1,50000	COMB2 Combination		-26,701	-7,464	9,356E-14	1,085E-14
116	2,00000	COMB2 Combination		-26,701	-5,331	9,356E-14	1,085E-14
116	2,50000	COMB2 Combination		-26,701	-3,199	9,356E-14	1,085E-14
116	3,00000	COMB2 Combination		-26,701	-1,066	9,356E-14	1,085E-14
116	3,50000	COMB2 Combination		-26,701	1,066	9,356E-14	1,085E-14
116	4,00000	COMB2 Combination		-26,701	3,199	9,356E-14	1,085E-14
116	4,50000	COMB2 Combination		-26,701	5,331	9,356E-14	1,085E-14

116	5,00000	COMB2 Combination		-26,701	7,464	9,356E-14	1,085E-14
116	5,50000	COMB2 Combination		-26,701	9,596	9,356E-14	1,085E-14
116	6,00000	COMB2 Combination		-26,701	11,729	9,356E-14	1,085E-14
116	6,50000	COMB2 Combination		-26,701	13,861	9,356E-14	1,085E-14
116	0,00000	COMB3 Combination	Max	-7,665	-6,239	0,101	0,0411
116	0,50000	COMB3 Combination	Max	-7,665	-5,252	0,101	0,0411
116	1,00000	COMB3 Combination	Max	-7,665	-4,264	0,101	0,0411
116	1,50000	COMB3 Combination	Max	-7,665	-3,277	0,101	0,0411
116	2,00000	COMB3 Combination	Max	-7,665	-2,289	0,101	0,0411
116	2,50000	COMB3 Combination	Max	-7,665	-1,302	0,101	0,0411
116	3,00000	COMB3 Combination	Max	-7,665	-0,314	0,101	0,0411
116	3,50000	COMB3 Combination	Max	-7,665	0,673	0,101	0,0411
116	4,00000	COMB3 Combination	Max	-7,665	1,661	0,101	0,0411
116	4,50000	COMB3 Combination	Max	-7,665	2,648	0,101	0,0411
116	5,00000	COMB3 Combination	Max	-7,665	3,636	0,101	0,0411
116	5,50000	COMB3 Combination	Max	-7,665	4,623	0,101	0,0411
116	6,00000	COMB3 Combination	Max	-7,665	5,611	0,101	0,0411
116	6,50000	COMB3 Combination	Max	-7,665	6,598	0,101	0,0411
116	0,00000	COMB3 Combination	Min	-8,203	-6,598	-0,101	-0,0411
116	0,50000	COMB3 Combination	Min	-8,203	-5,611	-0,101	-0,0411
116	1,00000	COMB3 Combination	Min	-8,203	-4,623	-0,101	-0,0411
116	1,50000	COMB3 Combination	Min	-8,203	-3,636	-0,101	-0,0411
116	2,00000	COMB3 Combination	Min	-8,203	-2,648	-0,101	-0,0411
116	2,50000	COMB3 Combination	Min	-8,203	-1,661	-0,101	-0,0411
116	3,00000	COMB3 Combination	Min	-8,203	-0,673	-0,101	-0,0411
116	3,50000	COMB3 Combination	Min	-8,203	0,314	-0,101	-0,0411
116	4,00000	COMB3 Combination	Min	-8,203	1,302	-0,101	-0,0411
116	4,50000	COMB3 Combination	Min	-8,203	2,289	-0,101	-0,0411
116	5,00000	COMB3 Combination	Min	-8,203	3,277	-0,101	-0,0411
116	5,50000	COMB3 Combination	Min	-8,203	4,264	-0,101	-0,0411
116	6,00000	COMB3 Combination	Min	-8,203	5,252	-0,101	-0,0411
116	6,50000	COMB3 Combination	Min	-8,203	6,239	-0,101	-0,0411
116	0,00000	COMB1SLE Combination		-18,239	-9,640	0,010	-8,458E-04
116	0,50000	COMB1SLE Combination		-18,239	-8,152	0,010	-8,458E-04
116	1,00000	COMB1SLE Combination		-18,239	-6,665	0,010	-8,458E-04
116	1,50000	COMB1SLE Combination		-18,239	-5,177	0,010	-8,458E-04
116	2,00000	COMB1SLE Combination		-18,239	-3,690	0,010	-8,458E-04
116	2,50000	COMB1SLE Combination		-18,239	-2,202	0,010	-8,458E-04
116	3,00000	COMB1SLE Combination		-18,239	-0,715	0,010	-8,458E-04
116	3,50000	COMB1SLE Combination		-18,239	0,773	0,010	-8,458E-04
116	4,00000	COMB1SLE Combination		-18,239	2,260	0,010	-8,458E-04
116	4,50000	COMB1SLE Combination		-18,239	3,748	0,010	-8,458E-04
116	5,00000	COMB1SLE Combination		-18,239	5,235	0,010	-8,458E-04
116	5,50000	COMB1SLE Combination		-18,239	6,723	0,010	-8,458E-04
116	6,00000	COMB1SLE Combination		-18,239	8,210	0,010	-8,458E-04
116	6,50000	COMB1SLE Combination		-18,239	9,698	0,010	-8,458E-04
116	0,00000	COMB2SLE Combination		-18,329	-9,669	6,595E-14	7,607E-15
116	0,50000	COMB2SLE Combination		-18,329	-8,181	6,595E-14	7,607E-15
116	1,00000	COMB2SLE Combination		-18,329	-6,694	6,595E-14	7,607E-15
116	1,50000	COMB2SLE Combination		-18,329	-5,206	6,595E-14	7,607E-15
116	2,00000	COMB2SLE Combination		-18,329	-3,719	6,595E-14	7,607E-15
116	2,50000	COMB2SLE Combination		-18,329	-2,231	6,595E-14	7,607E-15
116	3,00000	COMB2SLE Combination		-18,329	-0,744	6,595E-14	7,607E-15
116	3,50000	COMB2SLE Combination		-18,329	0,744	6,595E-14	7,607E-15
116	4,00000	COMB2SLE Combination		-18,329	2,231	6,595E-14	7,607E-15
116	4,50000	COMB2SLE Combination		-18,329	3,719	6,595E-14	7,607E-15
116	5,00000	COMB2SLE Combination		-18,329	5,206	6,595E-14	7,607E-15
116	5,50000	COMB2SLE Combination		-18,329	6,694	6,595E-14	7,607E-15
116	6,00000	COMB2SLE Combination		-18,329	8,181	6,595E-14	7,607E-15
116	6,50000	COMB2SLE Combination		-18,329	9,669	6,595E-14	7,607E-15
117	0,00000	COMB1 Combination		-19,064	-13,820	6,414E-03	-0,0028
117	0,50000	COMB1 Combination		-19,064	-11,688	6,414E-03	-0,0028
117	1,00000	COMB1 Combination		-19,064	-9,555	6,414E-03	-0,0028
117	1,50000	COMB1 Combination		-19,064	-7,423	6,414E-03	-0,0028
117	2,00000	COMB1 Combination		-19,064	-5,290	6,414E-03	-0,0028
117	2,50000	COMB1 Combination		-19,064	-3,158	6,414E-03	-0,0028
117	3,00000	COMB1 Combination		-19,064	-1,025	6,414E-03	-0,0028
117	3,50000	COMB1 Combination		-19,064	1,107	6,414E-03	-0,0028
117	4,00000	COMB1 Combination		-19,064	3,240	6,414E-03	-0,0028
117	4,50000	COMB1 Combination		-19,064	5,372	6,414E-03	-0,0028
117	5,00000	COMB1 Combination		-19,064	7,505	6,414E-03	-0,0028
117	5,50000	COMB1 Combination		-19,064	9,637	6,414E-03	-0,0028
117	6,00000	COMB1 Combination		-19,064	11,770	6,414E-03	-0,0028
117	6,50000	COMB1 Combination		-19,064	13,902	6,414E-03	-0,0028
117	0,00000	COMB2 Combination		-19,061	-13,861	9,348E-14	6,362E-14
117	0,50000	COMB2 Combination		-19,061	-11,729	9,348E-14	6,362E-14
117	1,00000	COMB2 Combination		-19,061	-9,596	9,348E-14	6,362E-14
117	1,50000	COMB2 Combination		-19,061	-7,464	9,348E-14	6,362E-14
117	2,00000	COMB2 Combination		-19,061	-5,331	9,348E-14	6,362E-14
117	2,50000	COMB2 Combination		-19,061	-3,199	9,348E-14	6,362E-14
117	3,00000	COMB2 Combination		-19,061	-1,066	9,348E-14	6,362E-14
117	3,50000	COMB2 Combination		-19,061	1,066	9,348E-14	6,362E-14
117	4,00000	COMB2 Combination		-19,061	3,199	9,348E-14	6,362E-14
117	4,50000	COMB2 Combination		-19,061	5,331	9,348E-14	6,362E-14
117	5,00000	COMB2 Combination		-19,061	7,464	9,348E-14	6,362E-14
117	5,50000	COMB2 Combination		-19,061	9,596	9,348E-14	6,362E-14
117	6,00000	COMB2 Combination		-19,061	11,729	9,348E-14	6,362E-14
117	6,50000	COMB2 Combination		-19,061	13,861	9,348E-14	6,362E-14
117	0,00000	COMB3 Combination	Max	-6,923	-6,231	0,104	0,0304
117	0,50000	COMB3 Combination	Max	-6,923	-5,243	0,104	0,0304
117	1,00000	COMB3 Combination	Max	-6,923	-4,256	0,104	0,0304
117	1,50000	COMB3 Combination	Max	-6,923	-3,268	0,104	0,0304
117	2,00000	COMB3 Combination	Max	-6,923	-2,281	0,104	0,0304
117	2,50000	COMB3 Combination	Max	-6,923	-1,293	0,104	0,0304
117	3,00000	COMB3 Combination	Max	-6,923	-0,306	0,104	0,0304

117	3,50000	COMB3 Combination	Max	-6,923	0,682	0,104	0,0304
117	4,00000	COMB3 Combination	Max	-6,923	1,669	0,104	0,0304
117	4,50000	COMB3 Combination	Max	-6,923	2,657	0,104	0,0304
117	5,00000	COMB3 Combination	Max	-6,923	3,644	0,104	0,0304
117	5,50000	COMB3 Combination	Max	-6,923	4,632	0,104	0,0304
117	6,00000	COMB3 Combination	Max	-6,923	5,619	0,104	0,0304
117	6,50000	COMB3 Combination	Max	-6,923	6,607	0,104	0,0304
117	0,00000	COMB3 Combination	Min	-7,237	-6,607	-0,104	-0,0304
117	0,50000	COMB3 Combination	Min	-7,237	-5,619	-0,104	-0,0304
117	1,00000	COMB3 Combination	Min	-7,237	-4,632	-0,104	-0,0304
117	1,50000	COMB3 Combination	Min	-7,237	-3,644	-0,104	-0,0304
117	2,00000	COMB3 Combination	Min	-7,237	-2,657	-0,104	-0,0304
117	2,50000	COMB3 Combination	Min	-7,237	-1,669	-0,104	-0,0304
117	3,00000	COMB3 Combination	Min	-7,237	-0,682	-0,104	-0,0304
117	3,50000	COMB3 Combination	Min	-7,237	0,306	-0,104	-0,0304
117	4,00000	COMB3 Combination	Min	-7,237	1,293	-0,104	-0,0304
117	4,50000	COMB3 Combination	Min	-7,237	2,281	-0,104	-0,0304
117	5,00000	COMB3 Combination	Min	-7,237	3,268	-0,104	-0,0304
117	5,50000	COMB3 Combination	Min	-7,237	4,256	-0,104	-0,0304
117	6,00000	COMB3 Combination	Min	-7,237	5,243	-0,104	-0,0304
117	6,50000	COMB3 Combination	Min	-7,237	6,231	-0,104	-0,0304
117	0,00000	COMB1SLE Combination		-13,182	-9,641	4,276E-03	-0,0019
117	0,50000	COMB1SLE Combination		-13,182	-8,154	4,276E-03	-0,0019
117	1,00000	COMB1SLE Combination		-13,182	-6,666	4,276E-03	-0,0019
117	1,50000	COMB1SLE Combination		-13,182	-5,179	4,276E-03	-0,0019
117	2,00000	COMB1SLE Combination		-13,182	-3,691	4,276E-03	-0,0019
117	2,50000	COMB1SLE Combination		-13,182	-2,204	4,276E-03	-0,0019
117	3,00000	COMB1SLE Combination		-13,182	-0,716	4,276E-03	-0,0019
117	3,50000	COMB1SLE Combination		-13,182	0,771	4,276E-03	-0,0019
117	4,00000	COMB1SLE Combination		-13,182	2,259	4,276E-03	-0,0019
117	4,50000	COMB1SLE Combination		-13,182	3,746	4,276E-03	-0,0019
117	5,00000	COMB1SLE Combination		-13,182	5,234	4,276E-03	-0,0019
117	5,50000	COMB1SLE Combination		-13,182	6,721	4,276E-03	-0,0019
117	6,00000	COMB1SLE Combination		-13,182	8,209	4,276E-03	-0,0019
117	6,50000	COMB1SLE Combination		-13,182	9,696	4,276E-03	-0,0019
117	0,00000	COMB2SLE Combination		-13,179	-9,669	6,591E-14	4,521E-14
117	0,50000	COMB2SLE Combination		-13,179	-8,181	6,591E-14	4,521E-14
117	1,00000	COMB2SLE Combination		-13,179	-6,694	6,591E-14	4,521E-14
117	1,50000	COMB2SLE Combination		-13,179	-5,206	6,591E-14	4,521E-14
117	2,00000	COMB2SLE Combination		-13,179	-3,719	6,591E-14	4,521E-14
117	2,50000	COMB2SLE Combination		-13,179	-2,231	6,591E-14	4,521E-14
117	3,00000	COMB2SLE Combination		-13,179	-0,744	6,591E-14	4,521E-14
117	3,50000	COMB2SLE Combination		-13,179	0,744	6,591E-14	4,521E-14
117	4,00000	COMB2SLE Combination		-13,179	2,231	6,591E-14	4,521E-14
117	4,50000	COMB2SLE Combination		-13,179	3,719	6,591E-14	4,521E-14
117	5,00000	COMB2SLE Combination		-13,179	5,206	6,591E-14	4,521E-14
117	5,50000	COMB2SLE Combination		-13,179	6,694	6,591E-14	4,521E-14
117	6,00000	COMB2SLE Combination		-13,179	8,181	6,591E-14	4,521E-14
117	6,50000	COMB2SLE Combination		-13,179	9,669	6,591E-14	4,521E-14
118	0,00000	COMB1 Combination		-9,256	-13,835	1,452E-03	-7,953E-04
118	0,50000	COMB1 Combination		-9,256	-11,702	1,452E-03	-7,953E-04
118	1,00000	COMB1 Combination		-9,256	-9,570	1,452E-03	-7,953E-04
118	1,50000	COMB1 Combination		-9,256	-7,437	1,452E-03	-7,953E-04
118	2,00000	COMB1 Combination		-9,256	-5,305	1,452E-03	-7,953E-04
118	2,50000	COMB1 Combination		-9,256	-3,172	1,452E-03	-7,953E-04
118	3,00000	COMB1 Combination		-9,256	-1,040	1,452E-03	-7,953E-04
118	3,50000	COMB1 Combination		-9,256	1,093	1,452E-03	-7,953E-04
118	4,00000	COMB1 Combination		-9,256	3,225	1,452E-03	-7,953E-04
118	4,50000	COMB1 Combination		-9,256	5,358	1,452E-03	-7,953E-04
118	5,00000	COMB1 Combination		-9,256	7,490	1,452E-03	-7,953E-04
118	5,50000	COMB1 Combination		-9,256	9,623	1,452E-03	-7,953E-04
118	6,00000	COMB1 Combination		-9,256	11,755	1,452E-03	-7,953E-04
118	6,50000	COMB1 Combination		-9,256	13,888	1,452E-03	-7,953E-04
118	0,00000	COMB2 Combination		-9,112	-13,861	9,394E-14	2,374E-14
118	0,50000	COMB2 Combination		-9,112	-11,729	9,394E-14	2,374E-14
118	1,00000	COMB2 Combination		-9,112	-9,596	9,394E-14	2,374E-14
118	1,50000	COMB2 Combination		-9,112	-7,464	9,394E-14	2,374E-14
118	2,00000	COMB2 Combination		-9,112	-5,331	9,394E-14	2,374E-14
118	2,50000	COMB2 Combination		-9,112	-3,199	9,394E-14	2,374E-14
118	3,00000	COMB2 Combination		-9,112	-1,066	9,394E-14	2,374E-14
118	3,50000	COMB2 Combination		-9,112	1,066	9,394E-14	2,374E-14
118	4,00000	COMB2 Combination		-9,112	3,199	9,394E-14	2,374E-14
118	4,50000	COMB2 Combination		-9,112	5,331	9,394E-14	2,374E-14
118	5,00000	COMB2 Combination		-9,112	7,464	9,394E-14	2,374E-14
118	5,50000	COMB2 Combination		-9,112	9,596	9,394E-14	2,374E-14
118	6,00000	COMB2 Combination		-9,112	11,729	9,394E-14	2,374E-14
118	6,50000	COMB2 Combination		-9,112	13,861	9,394E-14	2,374E-14
118	0,00000	COMB3 Combination	Max	-5,192	-6,278	0,107	0,0301
118	0,50000	COMB3 Combination	Max	-5,192	-5,290	0,107	0,0301
118	1,00000	COMB3 Combination	Max	-5,192	-4,303	0,107	0,0301
118	1,50000	COMB3 Combination	Max	-5,192	-3,315	0,107	0,0301
118	2,00000	COMB3 Combination	Max	-5,192	-2,328	0,107	0,0301
118	2,50000	COMB3 Combination	Max	-5,192	-1,340	0,107	0,0301
118	3,00000	COMB3 Combination	Max	-5,192	-0,353	0,107	0,0301
118	3,50000	COMB3 Combination	Max	-5,192	0,635	0,107	0,0301
118	4,00000	COMB3 Combination	Max	-5,192	1,622	0,107	0,0301
118	4,50000	COMB3 Combination	Max	-5,192	2,610	0,107	0,0301
118	5,00000	COMB3 Combination	Max	-5,192	3,597	0,107	0,0301
118	5,50000	COMB3 Combination	Max	-5,192	4,585	0,107	0,0301
118	6,00000	COMB3 Combination	Max	-5,192	5,572	0,107	0,0301
118	6,50000	COMB3 Combination	Max	-5,192	6,560	0,107	0,0301
118	0,00000	COMB3 Combination	Min	-5,270	-6,560	-0,107	-0,0301
118	0,50000	COMB3 Combination	Min	-5,270	-5,572	-0,107	-0,0301
118	1,00000	COMB3 Combination	Min	-5,270	-4,585	-0,107	-0,0301
118	1,50000	COMB3 Combination	Min	-5,270	-3,597	-0,107	-0,0301

118	2,00000	COMB3 Combination	Min	-5,270	-2,610	-0,107	-0,0301
118	2,50000	COMB3 Combination	Min	-5,270	-1,622	-0,107	-0,0301
118	3,00000	COMB3 Combination	Min	-5,270	-0,635	-0,107	-0,0301
118	3,50000	COMB3 Combination	Min	-5,270	0,353	-0,107	-0,0301
118	4,00000	COMB3 Combination	Min	-5,270	1,340	-0,107	-0,0301
118	4,50000	COMB3 Combination	Min	-5,270	2,328	-0,107	-0,0301
118	5,00000	COMB3 Combination	Min	-5,270	3,315	-0,107	-0,0301
118	5,50000	COMB3 Combination	Min	-5,270	4,303	-0,107	-0,0301
118	6,00000	COMB3 Combination	Min	-5,270	5,290	-0,107	-0,0301
118	6,50000	COMB3 Combination	Min	-5,270	6,278	-0,107	-0,0301
118	0,00000	COMB1SLE Combination		-6,519	-9,651	9,677E-04	-5,302E-04
118	0,50000	COMB1SLE Combination		-6,519	-8,164	9,677E-04	-5,302E-04
118	1,00000	COMB1SLE Combination		-6,519	-6,676	9,677E-04	-5,302E-04
118	1,50000	COMB1SLE Combination		-6,519	-5,189	9,677E-04	-5,302E-04
118	2,00000	COMB1SLE Combination		-6,519	-3,701	9,677E-04	-5,302E-04
118	2,50000	COMB1SLE Combination		-6,519	-2,214	9,677E-04	-5,302E-04
118	3,00000	COMB1SLE Combination		-6,519	-0,726	9,677E-04	-5,302E-04
118	3,50000	COMB1SLE Combination		-6,519	0,761	9,677E-04	-5,302E-04
118	4,00000	COMB1SLE Combination		-6,519	2,249	9,677E-04	-5,302E-04
118	4,50000	COMB1SLE Combination		-6,519	3,736	9,677E-04	-5,302E-04
118	5,00000	COMB1SLE Combination		-6,519	5,224	9,677E-04	-5,302E-04
118	5,50000	COMB1SLE Combination		-6,519	6,711	9,677E-04	-5,302E-04
118	6,00000	COMB1SLE Combination		-6,519	8,199	9,677E-04	-5,302E-04
118	6,50000	COMB1SLE Combination		-6,519	9,686	9,677E-04	-5,302E-04
118	0,00000	COMB2SLE Combination		-6,423	-9,669	6,626E-14	1,684E-14
118	0,50000	COMB2SLE Combination		-6,423	-8,181	6,626E-14	1,684E-14
118	1,00000	COMB2SLE Combination		-6,423	-6,694	6,626E-14	1,684E-14
118	1,50000	COMB2SLE Combination		-6,423	-5,206	6,626E-14	1,684E-14
118	2,00000	COMB2SLE Combination		-6,423	-3,719	6,626E-14	1,684E-14
118	2,50000	COMB2SLE Combination		-6,423	-2,231	6,626E-14	1,684E-14
118	3,00000	COMB2SLE Combination		-6,423	-0,744	6,626E-14	1,684E-14
118	3,50000	COMB2SLE Combination		-6,423	0,744	6,626E-14	1,684E-14
118	4,00000	COMB2SLE Combination		-6,423	2,231	6,626E-14	1,684E-14
118	4,50000	COMB2SLE Combination		-6,423	3,719	6,626E-14	1,684E-14
118	5,00000	COMB2SLE Combination		-6,423	5,206	6,626E-14	1,684E-14
118	5,50000	COMB2SLE Combination		-6,423	6,694	6,626E-14	1,684E-14
118	6,00000	COMB2SLE Combination		-6,423	8,181	6,626E-14	1,684E-14
118	6,50000	COMB2SLE Combination		-6,423	9,669	6,626E-14	1,684E-14
119	0,00000	COMB1 Combination		-0,802	-13,840	-1,366E-03	-0,0021
119	0,50000	COMB1 Combination		-0,802	-11,707	-1,366E-03	-0,0021
119	1,00000	COMB1 Combination		-0,802	-9,575	-1,366E-03	-0,0021
119	1,50000	COMB1 Combination		-0,802	-7,442	-1,366E-03	-0,0021
119	2,00000	COMB1 Combination		-0,802	-5,310	-1,366E-03	-0,0021
119	2,50000	COMB1 Combination		-0,802	-3,177	-1,366E-03	-0,0021
119	3,00000	COMB1 Combination		-0,802	-1,045	-1,366E-03	-0,0021
119	3,50000	COMB1 Combination		-0,802	1,088	-1,366E-03	-0,0021
119	4,00000	COMB1 Combination		-0,802	3,220	-1,366E-03	-0,0021
119	4,50000	COMB1 Combination		-0,802	5,353	-1,366E-03	-0,0021
119	5,00000	COMB1 Combination		-0,802	7,485	-1,366E-03	-0,0021
119	5,50000	COMB1 Combination		-0,802	9,618	-1,366E-03	-0,0021
119	6,00000	COMB1 Combination		-0,802	11,750	-1,366E-03	-0,0021
119	6,50000	COMB1 Combination		-0,802	13,883	-1,366E-03	-0,0021
119	0,00000	COMB2 Combination		-0,542	-13,861	9,418E-14	4,502E-14
119	0,50000	COMB2 Combination		-0,542	-11,729	9,418E-14	4,502E-14
119	1,00000	COMB2 Combination		-0,542	-9,596	9,418E-14	4,502E-14
119	1,50000	COMB2 Combination		-0,542	-7,464	9,418E-14	4,502E-14
119	2,00000	COMB2 Combination		-0,542	-5,331	9,418E-14	4,502E-14
119	2,50000	COMB2 Combination		-0,542	-3,199	9,418E-14	4,502E-14
119	3,00000	COMB2 Combination		-0,542	-1,066	9,418E-14	4,502E-14
119	3,50000	COMB2 Combination		-0,542	1,066	9,418E-14	4,502E-14
119	4,00000	COMB2 Combination		-0,542	3,199	9,418E-14	4,502E-14
119	4,50000	COMB2 Combination		-0,542	5,331	9,418E-14	4,502E-14
119	5,00000	COMB2 Combination		-0,542	7,464	9,418E-14	4,502E-14
119	5,50000	COMB2 Combination		-0,542	9,596	9,418E-14	4,502E-14
119	6,00000	COMB2 Combination		-0,542	11,729	9,418E-14	4,502E-14
119	6,50000	COMB2 Combination		-0,542	13,861	9,418E-14	4,502E-14
119	0,00000	COMB3 Combination	Max	-3,524	-6,293	0,109	0,0309
119	0,50000	COMB3 Combination	Max	-3,524	-5,306	0,109	0,0309
119	1,00000	COMB3 Combination	Max	-3,524	-4,318	0,109	0,0309
119	1,50000	COMB3 Combination	Max	-3,524	-3,331	0,109	0,0309
119	2,00000	COMB3 Combination	Max	-3,524	-2,343	0,109	0,0309
119	2,50000	COMB3 Combination	Max	-3,524	-1,356	0,109	0,0309
119	3,00000	COMB3 Combination	Max	-3,524	-0,368	0,109	0,0309
119	3,50000	COMB3 Combination	Max	-3,524	0,619	0,109	0,0309
119	4,00000	COMB3 Combination	Max	-3,524	1,607	0,109	0,0309
119	4,50000	COMB3 Combination	Max	-3,524	2,594	0,109	0,0309
119	5,00000	COMB3 Combination	Max	-3,524	3,582	0,109	0,0309
119	5,50000	COMB3 Combination	Max	-3,524	4,569	0,109	0,0309
119	6,00000	COMB3 Combination	Max	-3,524	5,557	0,109	0,0309
119	6,50000	COMB3 Combination	Max	-3,524	6,544	0,109	0,0309
119	0,00000	COMB3 Combination	Min	-3,665	-6,544	-0,109	-0,0309
119	0,50000	COMB3 Combination	Min	-3,665	-5,557	-0,109	-0,0309
119	1,00000	COMB3 Combination	Min	-3,665	-4,569	-0,109	-0,0309
119	1,50000	COMB3 Combination	Min	-3,665	-3,582	-0,109	-0,0309
119	2,00000	COMB3 Combination	Min	-3,665	-2,594	-0,109	-0,0309
119	2,50000	COMB3 Combination	Min	-3,665	-1,607	-0,109	-0,0309
119	3,00000	COMB3 Combination	Min	-3,665	-0,619	-0,109	-0,0309
119	3,50000	COMB3 Combination	Min	-3,665	0,368	-0,109	-0,0309
119	4,00000	COMB3 Combination	Min	-3,665	1,356	-0,109	-0,0309
119	4,50000	COMB3 Combination	Min	-3,665	2,343	-0,109	-0,0309
119	5,00000	COMB3 Combination	Min	-3,665	3,331	-0,109	-0,0309
119	5,50000	COMB3 Combination	Min	-3,665	4,318	-0,109	-0,0309
119	6,00000	COMB3 Combination	Min	-3,665	5,306	-0,109	-0,0309
119	6,50000	COMB3 Combination	Min	-3,665	6,293	-0,109	-0,0309
119	0,00000	COMB1SLE Combination		-0,774	-9,654	-9,107E-04	-0,0014

119	0,50000	COMB1SLE	Combination		-0,774	-8,167	-9,107E-04	-0,0014
119	1,00000	COMB1SLE	Combination		-0,774	-6,679	-9,107E-04	-0,0014
119	1,50000	COMB1SLE	Combination		-0,774	-5,192	-9,107E-04	-0,0014
119	2,00000	COMB1SLE	Combination		-0,774	-3,704	-9,107E-04	-0,0014
119	2,50000	COMB1SLE	Combination		-0,774	-2,217	-9,107E-04	-0,0014
119	3,00000	COMB1SLE	Combination		-0,774	-0,729	-9,107E-04	-0,0014
119	3,50000	COMB1SLE	Combination		-0,774	0,758	-9,107E-04	-0,0014
119	4,00000	COMB1SLE	Combination		-0,774	2,246	-9,107E-04	-0,0014
119	4,50000	COMB1SLE	Combination		-0,774	3,733	-9,107E-04	-0,0014
119	5,00000	COMB1SLE	Combination		-0,774	5,221	-9,107E-04	-0,0014
119	5,50000	COMB1SLE	Combination		-0,774	6,708	-9,107E-04	-0,0014
119	6,00000	COMB1SLE	Combination		-0,774	8,196	-9,107E-04	-0,0014
119	6,50000	COMB1SLE	Combination		-0,774	9,683	-9,107E-04	-0,0014
119	0,00000	COMB2SLE	Combination		-0,601	-9,669	6,645E-14	3,197E-14
119	0,50000	COMB2SLE	Combination		-0,601	-8,181	6,645E-14	3,197E-14
119	1,00000	COMB2SLE	Combination		-0,601	-6,694	6,645E-14	3,197E-14
119	1,50000	COMB2SLE	Combination		-0,601	-5,206	6,645E-14	3,197E-14
119	2,00000	COMB2SLE	Combination		-0,601	-3,719	6,645E-14	3,197E-14
119	2,50000	COMB2SLE	Combination		-0,601	-2,231	6,645E-14	3,197E-14
119	3,00000	COMB2SLE	Combination		-0,601	-0,744	6,645E-14	3,197E-14
119	3,50000	COMB2SLE	Combination		-0,601	0,744	6,645E-14	3,197E-14
119	4,00000	COMB2SLE	Combination		-0,601	2,231	6,645E-14	3,197E-14
119	4,50000	COMB2SLE	Combination		-0,601	3,719	6,645E-14	3,197E-14
119	5,00000	COMB2SLE	Combination		-0,601	5,206	6,645E-14	3,197E-14
119	5,50000	COMB2SLE	Combination		-0,601	6,694	6,645E-14	3,197E-14
119	6,00000	COMB2SLE	Combination		-0,601	8,181	6,645E-14	3,197E-14
119	6,50000	COMB2SLE	Combination		-0,601	9,669	6,645E-14	3,197E-14
120	0,00000	COMB1	Combination		5,509	-13,843	-2,773E-03	-0,0012
120	0,50000	COMB1	Combination		5,509	-11,711	-2,773E-03	-0,0012
120	1,00000	COMB1	Combination		5,509	-9,578	-2,773E-03	-0,0012
120	1,50000	COMB1	Combination		5,509	-7,446	-2,773E-03	-0,0012
120	2,00000	COMB1	Combination		5,509	-5,313	-2,773E-03	-0,0012
120	2,50000	COMB1	Combination		5,509	-3,181	-2,773E-03	-0,0012
120	3,00000	COMB1	Combination		5,509	-1,048	-2,773E-03	-0,0012
120	3,50000	COMB1	Combination		5,509	1,084	-2,773E-03	-0,0012
120	4,00000	COMB1	Combination		5,509	3,217	-2,773E-03	-0,0012
120	4,50000	COMB1	Combination		5,509	5,349	-2,773E-03	-0,0012
120	5,00000	COMB1	Combination		5,509	7,482	-2,773E-03	-0,0012
120	5,50000	COMB1	Combination		5,509	9,614	-2,773E-03	-0,0012
120	6,00000	COMB1	Combination		5,509	11,747	-2,773E-03	-0,0012
120	6,50000	COMB1	Combination		5,509	13,879	-2,773E-03	-0,0012
120	0,00000	COMB2	Combination		5,854	-13,861	9,344E-14	3,514E-14
120	0,50000	COMB2	Combination		5,854	-11,729	9,344E-14	3,514E-14
120	1,00000	COMB2	Combination		5,854	-9,596	9,344E-14	3,514E-14
120	1,50000	COMB2	Combination		5,854	-7,464	9,344E-14	3,514E-14
120	2,00000	COMB2	Combination		5,854	-5,331	9,344E-14	3,514E-14
120	2,50000	COMB2	Combination		5,854	-3,199	9,344E-14	3,514E-14
120	3,00000	COMB2	Combination		5,854	-1,066	9,344E-14	3,514E-14
120	3,50000	COMB2	Combination		5,854	1,066	9,344E-14	3,514E-14
120	4,00000	COMB2	Combination		5,854	3,199	9,344E-14	3,514E-14
120	4,50000	COMB2	Combination		5,854	5,331	9,344E-14	3,514E-14
120	5,00000	COMB2	Combination		5,854	7,464	9,344E-14	3,514E-14
120	5,50000	COMB2	Combination		5,854	9,596	9,344E-14	3,514E-14
120	6,00000	COMB2	Combination		5,854	11,729	9,344E-14	3,514E-14
120	6,50000	COMB2	Combination		5,854	13,861	9,344E-14	3,514E-14
120	0,00000	COMB3	Combination	Max	-2,240	-6,305	0,109	0,0306
120	0,50000	COMB3	Combination	Max	-2,240	-5,318	0,109	0,0306
120	1,00000	COMB3	Combination	Max	-2,240	-4,330	0,109	0,0306
120	1,50000	COMB3	Combination	Max	-2,240	-3,343	0,109	0,0306
120	2,00000	COMB3	Combination	Max	-2,240	-2,355	0,109	0,0306
120	2,50000	COMB3	Combination	Max	-2,240	-1,368	0,109	0,0306
120	3,00000	COMB3	Combination	Max	-2,240	-0,380	0,109	0,0306
120	3,50000	COMB3	Combination	Max	-2,240	0,607	0,109	0,0306
120	4,00000	COMB3	Combination	Max	-2,240	1,595	0,109	0,0306
120	4,50000	COMB3	Combination	Max	-2,240	2,582	0,109	0,0306
120	5,00000	COMB3	Combination	Max	-2,240	3,570	0,109	0,0306
120	5,50000	COMB3	Combination	Max	-2,240	4,557	0,109	0,0306
120	6,00000	COMB3	Combination	Max	-2,240	5,545	0,109	0,0306
120	6,50000	COMB3	Combination	Max	-2,240	6,532	0,109	0,0306
120	0,00000	COMB3	Combination	Min	-2,540	-6,532	-0,109	-0,0306
120	0,50000	COMB3	Combination	Min	-2,540	-5,545	-0,109	-0,0306
120	1,00000	COMB3	Combination	Min	-2,540	-4,557	-0,109	-0,0306
120	1,50000	COMB3	Combination	Min	-2,540	-3,570	-0,109	-0,0306
120	2,00000	COMB3	Combination	Min	-2,540	-2,582	-0,109	-0,0306
120	2,50000	COMB3	Combination	Min	-2,540	-1,595	-0,109	-0,0306
120	3,00000	COMB3	Combination	Min	-2,540	-0,607	-0,109	-0,0306
120	3,50000	COMB3	Combination	Min	-2,540	0,380	-0,109	-0,0306
120	4,00000	COMB3	Combination	Min	-2,540	1,368	-0,109	-0,0306
120	4,50000	COMB3	Combination	Min	-2,540	2,355	-0,109	-0,0306
120	5,00000	COMB3	Combination	Min	-2,540	3,343	-0,109	-0,0306
120	5,50000	COMB3	Combination	Min	-2,540	4,330	-0,109	-0,0306
120	6,00000	COMB3	Combination	Min	-2,540	5,318	-0,109	-0,0306
120	6,50000	COMB3	Combination	Min	-2,540	6,305	-0,109	-0,0306
120	0,00000	COMB1SLE	Combination		3,513	-9,657	-1,848E-03	-8,222E-04
120	0,50000	COMB1SLE	Combination		3,513	-8,169	-1,848E-03	-8,222E-04
120	1,00000	COMB1SLE	Combination		3,513	-6,682	-1,848E-03	-8,222E-04
120	1,50000	COMB1SLE	Combination		3,513	-5,194	-1,848E-03	-8,222E-04
120	2,00000	COMB1SLE	Combination		3,513	-3,707	-1,848E-03	-8,222E-04
120	2,50000	COMB1SLE	Combination		3,513	-2,219	-1,848E-03	-8,222E-04
120	3,00000	COMB1SLE	Combination		3,513	-0,732	-1,848E-03	-8,222E-04
120	3,50000	COMB1SLE	Combination		3,513	0,756	-1,848E-03	-8,222E-04
120	4,00000	COMB1SLE	Combination		3,513	2,243	-1,848E-03	-8,222E-04
120	4,50000	COMB1SLE	Combination		3,513	3,731	-1,848E-03	-8,222E-04
120	5,00000	COMB1SLE	Combination		3,513	5,218	-1,848E-03	-8,222E-04
120	5,50000	COMB1SLE	Combination		3,513	6,706	-1,848E-03	-8,222E-04

120	6,00000	COMB1SLE	Combination		3,513	8,193	-1,848E-03	-8,222E-04
120	6,50000	COMB1SLE	Combination		3,513	9,681	-1,848E-03	-8,222E-04
120	0,00000	COMB2SLE	Combination		3,743	-9,669	6,598E-14	2,494E-14
120	0,50000	COMB2SLE	Combination		3,743	-8,181	6,598E-14	2,494E-14
120	1,00000	COMB2SLE	Combination		3,743	-6,694	6,598E-14	2,494E-14
120	1,50000	COMB2SLE	Combination		3,743	-5,206	6,598E-14	2,494E-14
120	2,00000	COMB2SLE	Combination		3,743	-3,719	6,598E-14	2,494E-14
120	2,50000	COMB2SLE	Combination		3,743	-2,231	6,598E-14	2,494E-14
120	3,00000	COMB2SLE	Combination		3,743	-0,744	6,598E-14	2,494E-14
120	3,50000	COMB2SLE	Combination		3,743	0,744	6,598E-14	2,494E-14
120	4,00000	COMB2SLE	Combination		3,743	2,231	6,598E-14	2,494E-14
120	4,50000	COMB2SLE	Combination		3,743	3,719	6,598E-14	2,494E-14
120	5,00000	COMB2SLE	Combination		3,743	5,206	6,598E-14	2,494E-14
120	5,50000	COMB2SLE	Combination		3,743	6,694	6,598E-14	2,494E-14
120	6,00000	COMB2SLE	Combination		3,743	8,181	6,598E-14	2,494E-14
120	6,50000	COMB2SLE	Combination		3,743	9,669	6,598E-14	2,494E-14
122	0,00000	COMB1	Combination		9,710	-13,846	-3,279E-03	-0,0018
122	0,50000	COMB1	Combination		9,710	-11,713	-3,279E-03	-0,0018
122	1,00000	COMB1	Combination		9,710	-9,581	-3,279E-03	-0,0018
122	1,50000	COMB1	Combination		9,710	-7,448	-3,279E-03	-0,0018
122	2,00000	COMB1	Combination		9,710	-5,316	-3,279E-03	-0,0018
122	2,50000	COMB1	Combination		9,710	-3,183	-3,279E-03	-0,0018
122	3,00000	COMB1	Combination		9,710	-1,051	-3,279E-03	-0,0018
122	3,50000	COMB1	Combination		9,710	1,082	-3,279E-03	-0,0018
122	4,00000	COMB1	Combination		9,710	3,214	-3,279E-03	-0,0018
122	4,50000	COMB1	Combination		9,710	5,347	-3,279E-03	-0,0018
122	5,00000	COMB1	Combination		9,710	7,479	-3,279E-03	-0,0018
122	5,50000	COMB1	Combination		9,710	9,612	-3,279E-03	-0,0018
122	6,00000	COMB1	Combination		9,710	11,744	-3,279E-03	-0,0018
122	6,50000	COMB1	Combination		9,710	13,877	-3,279E-03	-0,0018
122	0,00000	COMB2	Combination		10,113	-13,861	9,169E-14	4,109E-14
122	0,50000	COMB2	Combination		10,113	-11,729	9,169E-14	4,109E-14
122	1,00000	COMB2	Combination		10,113	-9,596	9,169E-14	4,109E-14
122	1,50000	COMB2	Combination		10,113	-7,464	9,169E-14	4,109E-14
122	2,00000	COMB2	Combination		10,113	-5,331	9,169E-14	4,109E-14
122	2,50000	COMB2	Combination		10,113	-3,199	9,169E-14	4,109E-14
122	3,00000	COMB2	Combination		10,113	-1,066	9,169E-14	4,109E-14
122	3,50000	COMB2	Combination		10,113	1,066	9,169E-14	4,109E-14
122	4,00000	COMB2	Combination		10,113	3,199	9,169E-14	4,109E-14
122	4,50000	COMB2	Combination		10,113	5,331	9,169E-14	4,109E-14
122	5,00000	COMB2	Combination		10,113	7,464	9,169E-14	4,109E-14
122	5,50000	COMB2	Combination		10,113	9,596	9,169E-14	4,109E-14
122	6,00000	COMB2	Combination		10,113	11,729	9,169E-14	4,109E-14
122	6,50000	COMB2	Combination		10,113	13,861	9,169E-14	4,109E-14
122	0,00000	COMB3	Combination	Max	-1,400	-6,314	0,107	0,0313
122	0,50000	COMB3	Combination	Max	-1,400	-5,326	0,107	0,0313
122	1,00000	COMB3	Combination	Max	-1,400	-4,339	0,107	0,0313
122	1,50000	COMB3	Combination	Max	-1,400	-3,351	0,107	0,0313
122	2,00000	COMB3	Combination	Max	-1,400	-2,364	0,107	0,0313
122	2,50000	COMB3	Combination	Max	-1,400	-1,376	0,107	0,0313
122	3,00000	COMB3	Combination	Max	-1,400	-0,389	0,107	0,0313
122	3,50000	COMB3	Combination	Max	-1,400	0,599	0,107	0,0313
122	4,00000	COMB3	Combination	Max	-1,400	1,586	0,107	0,0313
122	4,50000	COMB3	Combination	Max	-1,400	2,574	0,107	0,0313
122	5,00000	COMB3	Combination	Max	-1,400	3,561	0,107	0,0313
122	5,50000	COMB3	Combination	Max	-1,400	4,549	0,107	0,0313
122	6,00000	COMB3	Combination	Max	-1,400	5,536	0,107	0,0313
122	6,50000	COMB3	Combination	Max	-1,400	6,524	0,107	0,0313
122	0,00000	COMB3	Combination	Min	-1,819	-6,524	-0,107	-0,0313
122	0,50000	COMB3	Combination	Min	-1,819	-5,536	-0,107	-0,0313
122	1,00000	COMB3	Combination	Min	-1,819	-4,549	-0,107	-0,0313
122	1,50000	COMB3	Combination	Min	-1,819	-3,561	-0,107	-0,0313
122	2,00000	COMB3	Combination	Min	-1,819	-2,574	-0,107	-0,0313
122	2,50000	COMB3	Combination	Min	-1,819	-1,586	-0,107	-0,0313
122	3,00000	COMB3	Combination	Min	-1,819	-0,599	-0,107	-0,0313
122	3,50000	COMB3	Combination	Min	-1,819	0,389	-0,107	-0,0313
122	4,00000	COMB3	Combination	Min	-1,819	1,376	-0,107	-0,0313
122	4,50000	COMB3	Combination	Min	-1,819	2,364	-0,107	-0,0313
122	5,00000	COMB3	Combination	Min	-1,819	3,351	-0,107	-0,0313
122	5,50000	COMB3	Combination	Min	-1,819	4,339	-0,107	-0,0313
122	6,00000	COMB3	Combination	Min	-1,819	5,326	-0,107	-0,0313
122	6,50000	COMB3	Combination	Min	-1,819	6,314	-0,107	-0,0313
122	0,00000	COMB1SLE	Combination		6,366	-9,658	-2,186E-03	-0,0012
122	0,50000	COMB1SLE	Combination		6,366	-8,171	-2,186E-03	-0,0012
122	1,00000	COMB1SLE	Combination		6,366	-6,683	-2,186E-03	-0,0012
122	1,50000	COMB1SLE	Combination		6,366	-5,196	-2,186E-03	-0,0012
122	2,00000	COMB1SLE	Combination		6,366	-3,708	-2,186E-03	-0,0012
122	2,50000	COMB1SLE	Combination		6,366	-2,221	-2,186E-03	-0,0012
122	3,00000	COMB1SLE	Combination		6,366	-0,733	-2,186E-03	-0,0012
122	3,50000	COMB1SLE	Combination		6,366	0,754	-2,186E-03	-0,0012
122	4,00000	COMB1SLE	Combination		6,366	2,242	-2,186E-03	-0,0012
122	4,50000	COMB1SLE	Combination		6,366	3,729	-2,186E-03	-0,0012
122	5,00000	COMB1SLE	Combination		6,366	5,217	-2,186E-03	-0,0012
122	5,50000	COMB1SLE	Combination		6,366	6,704	-2,186E-03	-0,0012
122	6,00000	COMB1SLE	Combination		6,366	8,192	-2,186E-03	-0,0012
122	6,50000	COMB1SLE	Combination		6,366	9,679	-2,186E-03	-0,0012
122	0,00000	COMB2SLE	Combination		6,635	-9,669	6,481E-14	2,916E-14
122	0,50000	COMB2SLE	Combination		6,635	-8,181	6,481E-14	2,916E-14
122	1,00000	COMB2SLE	Combination		6,635	-6,694	6,481E-14	2,916E-14
122	1,50000	COMB2SLE	Combination		6,635	-5,206	6,481E-14	2,916E-14
122	2,00000	COMB2SLE	Combination		6,635	-3,719	6,481E-14	2,916E-14
122	2,50000	COMB2SLE	Combination		6,635	-2,231	6,481E-14	2,916E-14
122	3,00000	COMB2SLE	Combination		6,635	-0,744	6,481E-14	2,916E-14
122	3,50000	COMB2SLE	Combination		6,635	0,744	6,481E-14	2,916E-14
122	4,00000	COMB2SLE	Combination		6,635	2,231	6,481E-14	2,916E-14

122	4,50000	COMB2SLE	Combination		6,635	3,719	6,481E-14	2,916E-14
122	5,00000	COMB2SLE	Combination		6,635	5,206	6,481E-14	2,916E-14
122	5,50000	COMB2SLE	Combination		6,635	6,694	6,481E-14	2,916E-14
122	6,00000	COMB2SLE	Combination		6,635	8,181	6,481E-14	2,916E-14
122	6,50000	COMB2SLE	Combination		6,635	9,669	6,481E-14	2,916E-14
131	0,00000	COMB1	Combination		12,107	-13,847	-3,195E-03	-0,0014
131	0,50000	COMB1	Combination		12,107	-11,715	-3,195E-03	-0,0014
131	1,00000	COMB1	Combination		12,107	-9,582	-3,195E-03	-0,0014
131	1,50000	COMB1	Combination		12,107	-7,450	-3,195E-03	-0,0014
131	2,00000	COMB1	Combination		12,107	-5,317	-3,195E-03	-0,0014
131	2,50000	COMB1	Combination		12,107	-3,185	-3,195E-03	-0,0014
131	3,00000	COMB1	Combination		12,107	-1,052	-3,195E-03	-0,0014
131	3,50000	COMB1	Combination		12,107	1,080	-3,195E-03	-0,0014
131	4,00000	COMB1	Combination		12,107	3,213	-3,195E-03	-0,0014
131	4,50000	COMB1	Combination		12,107	5,345	-3,195E-03	-0,0014
131	5,00000	COMB1	Combination		12,107	7,478	-3,195E-03	-0,0014
131	5,50000	COMB1	Combination		12,107	9,610	-3,195E-03	-0,0014
131	6,00000	COMB1	Combination		12,107	11,743	-3,195E-03	-0,0014
131	6,50000	COMB1	Combination		12,107	13,875	-3,195E-03	-0,0014
131	0,00000	COMB2	Combination		12,543	-13,861	8,951E-14	4,044E-14
131	0,50000	COMB2	Combination		12,543	-11,729	8,951E-14	4,044E-14
131	1,00000	COMB2	Combination		12,543	-9,596	8,951E-14	4,044E-14
131	1,50000	COMB2	Combination		12,543	-7,464	8,951E-14	4,044E-14
131	2,00000	COMB2	Combination		12,543	-5,331	8,951E-14	4,044E-14
131	2,50000	COMB2	Combination		12,543	-3,199	8,951E-14	4,044E-14
131	3,00000	COMB2	Combination		12,543	-1,066	8,951E-14	4,044E-14
131	3,50000	COMB2	Combination		12,543	1,066	8,951E-14	4,044E-14
131	4,00000	COMB2	Combination		12,543	3,199	8,951E-14	4,044E-14
131	4,50000	COMB2	Combination		12,543	5,331	8,951E-14	4,044E-14
131	5,00000	COMB2	Combination		12,543	7,464	8,951E-14	4,044E-14
131	5,50000	COMB2	Combination		12,543	9,596	8,951E-14	4,044E-14
131	6,00000	COMB2	Combination		12,543	11,729	8,951E-14	4,044E-14
131	6,50000	COMB2	Combination		12,543	13,861	8,951E-14	4,044E-14
131	0,00000	COMB3	Combination	Max	-0,924	-6,320	0,103	0,0307
131	0,50000	COMB3	Combination	Max	-0,924	-5,333	0,103	0,0307
131	1,00000	COMB3	Combination	Max	-0,924	-4,345	0,103	0,0307
131	1,50000	COMB3	Combination	Max	-0,924	-3,358	0,103	0,0307
131	2,00000	COMB3	Combination	Max	-0,924	-2,370	0,103	0,0307
131	2,50000	COMB3	Combination	Max	-0,924	-1,383	0,103	0,0307
131	3,00000	COMB3	Combination	Max	-0,924	-0,395	0,103	0,0307
131	3,50000	COMB3	Combination	Max	-0,924	0,592	0,103	0,0307
131	4,00000	COMB3	Combination	Max	-0,924	1,580	0,103	0,0307
131	4,50000	COMB3	Combination	Max	-0,924	2,567	0,103	0,0307
131	5,00000	COMB3	Combination	Max	-0,924	3,555	0,103	0,0307
131	5,50000	COMB3	Combination	Max	-0,924	4,542	0,103	0,0307
131	6,00000	COMB3	Combination	Max	-0,924	5,530	0,103	0,0307
131	6,50000	COMB3	Combination	Max	-0,924	6,517	0,103	0,0307
131	0,00000	COMB3	Combination	Min	-1,422	-6,517	-0,103	-0,0307
131	0,50000	COMB3	Combination	Min	-1,422	-5,530	-0,103	-0,0307
131	1,00000	COMB3	Combination	Min	-1,422	-4,542	-0,103	-0,0307
131	1,50000	COMB3	Combination	Min	-1,422	-3,555	-0,103	-0,0307
131	2,00000	COMB3	Combination	Min	-1,422	-2,567	-0,103	-0,0307
131	2,50000	COMB3	Combination	Min	-1,422	-1,580	-0,103	-0,0307
131	3,00000	COMB3	Combination	Min	-1,422	-0,592	-0,103	-0,0307
131	3,50000	COMB3	Combination	Min	-1,422	0,395	-0,103	-0,0307
131	4,00000	COMB3	Combination	Min	-1,422	1,383	-0,103	-0,0307
131	4,50000	COMB3	Combination	Min	-1,422	2,370	-0,103	-0,0307
131	5,00000	COMB3	Combination	Min	-1,422	3,358	-0,103	-0,0307
131	5,50000	COMB3	Combination	Min	-1,422	4,345	-0,103	-0,0307
131	6,00000	COMB3	Combination	Min	-1,422	5,333	-0,103	-0,0307
131	6,50000	COMB3	Combination	Min	-1,422	6,320	-0,103	-0,0307
131	0,00000	COMB1SLE	Combination		7,993	-9,660	-2,130E-03	-9,513E-04
131	0,50000	COMB1SLE	Combination		7,993	-8,172	-2,130E-03	-9,513E-04
131	1,00000	COMB1SLE	Combination		7,993	-6,685	-2,130E-03	-9,513E-04
131	1,50000	COMB1SLE	Combination		7,993	-5,197	-2,130E-03	-9,513E-04
131	2,00000	COMB1SLE	Combination		7,993	-3,710	-2,130E-03	-9,513E-04
131	2,50000	COMB1SLE	Combination		7,993	-2,222	-2,130E-03	-9,513E-04
131	3,00000	COMB1SLE	Combination		7,993	-0,735	-2,130E-03	-9,513E-04
131	3,50000	COMB1SLE	Combination		7,993	0,753	-2,130E-03	-9,513E-04
131	4,00000	COMB1SLE	Combination		7,993	2,240	-2,130E-03	-9,513E-04
131	4,50000	COMB1SLE	Combination		7,993	3,728	-2,130E-03	-9,513E-04
131	5,00000	COMB1SLE	Combination		7,993	5,215	-2,130E-03	-9,513E-04
131	5,50000	COMB1SLE	Combination		7,993	6,703	-2,130E-03	-9,513E-04
131	6,00000	COMB1SLE	Combination		7,993	8,190	-2,130E-03	-9,513E-04
131	6,50000	COMB1SLE	Combination		7,993	9,678	-2,130E-03	-9,513E-04
131	0,00000	COMB2SLE	Combination		8,284	-9,669	6,332E-14	2,872E-14
131	0,50000	COMB2SLE	Combination		8,284	-8,181	6,332E-14	2,872E-14
131	1,00000	COMB2SLE	Combination		8,284	-6,694	6,332E-14	2,872E-14
131	1,50000	COMB2SLE	Combination		8,284	-5,206	6,332E-14	2,872E-14
131	2,00000	COMB2SLE	Combination		8,284	-3,719	6,332E-14	2,872E-14
131	2,50000	COMB2SLE	Combination		8,284	-2,231	6,332E-14	2,872E-14
131	3,00000	COMB2SLE	Combination		8,284	-0,744	6,332E-14	2,872E-14
131	3,50000	COMB2SLE	Combination		8,284	0,744	6,332E-14	2,872E-14
131	4,00000	COMB2SLE	Combination		8,284	2,231	6,332E-14	2,872E-14
131	4,50000	COMB2SLE	Combination		8,284	3,719	6,332E-14	2,872E-14
131	5,00000	COMB2SLE	Combination		8,284	5,206	6,332E-14	2,872E-14
131	5,50000	COMB2SLE	Combination		8,284	6,694	6,332E-14	2,872E-14
131	6,00000	COMB2SLE	Combination		8,284	8,181	6,332E-14	2,872E-14
131	6,50000	COMB2SLE	Combination		8,284	9,669	6,332E-14	2,872E-14
132	0,00000	COMB1	Combination		13,013	-13,849	-2,724E-03	-0,0017
132	0,50000	COMB1	Combination		13,013	-11,716	-2,724E-03	-0,0017
132	1,00000	COMB1	Combination		13,013	-9,584	-2,724E-03	-0,0017
132	1,50000	COMB1	Combination		13,013	-7,451	-2,724E-03	-0,0017
132	2,00000	COMB1	Combination		13,013	-5,319	-2,724E-03	-0,0017
132	2,50000	COMB1	Combination		13,013	-3,186	-2,724E-03	-0,0017

132	3,00000	COMB1 Combination		13,013	-1,054	-2,724E-03	-0,0017
132	3,50000	COMB1 Combination		13,013	1,079	-2,724E-03	-0,0017
132	4,00000	COMB1 Combination		13,013	3,211	-2,724E-03	-0,0017
132	4,50000	COMB1 Combination		13,013	5,344	-2,724E-03	-0,0017
132	5,00000	COMB1 Combination		13,013	7,476	-2,724E-03	-0,0017
132	5,50000	COMB1 Combination		13,013	9,609	-2,724E-03	-0,0017
132	6,00000	COMB1 Combination		13,013	11,741	-2,724E-03	-0,0017
132	6,50000	COMB1 Combination		13,013	13,874	-2,724E-03	-0,0017
132	0,00000	COMB2 Combination		13,463	-13,861	8,707E-14	3,601E-14
132	0,50000	COMB2 Combination		13,463	-11,729	8,707E-14	3,601E-14
132	1,00000	COMB2 Combination		13,463	-9,596	8,707E-14	3,601E-14
132	1,50000	COMB2 Combination		13,463	-7,464	8,707E-14	3,601E-14
132	2,00000	COMB2 Combination		13,463	-5,331	8,707E-14	3,601E-14
132	2,50000	COMB2 Combination		13,463	-3,199	8,707E-14	3,601E-14
132	3,00000	COMB2 Combination		13,463	-1,066	8,707E-14	3,601E-14
132	3,50000	COMB2 Combination		13,463	1,066	8,707E-14	3,601E-14
132	4,00000	COMB2 Combination		13,463	3,199	8,707E-14	3,601E-14
132	4,50000	COMB2 Combination		13,463	5,331	8,707E-14	3,601E-14
132	5,00000	COMB2 Combination		13,463	7,464	8,707E-14	3,601E-14
132	5,50000	COMB2 Combination		13,463	9,596	8,707E-14	3,601E-14
132	6,00000	COMB2 Combination		13,463	11,729	8,707E-14	3,601E-14
132	6,50000	COMB2 Combination		13,463	13,861	8,707E-14	3,601E-14
132	0,00000	COMB3 Combination	Max	-0,738	-6,326	0,098	0,0313
132	0,50000	COMB3 Combination	Max	-0,738	-5,339	0,098	0,0313
132	1,00000	COMB3 Combination	Max	-0,738	-4,351	0,098	0,0313
132	1,50000	COMB3 Combination	Max	-0,738	-3,364	0,098	0,0313
132	2,00000	COMB3 Combination	Max	-0,738	-2,376	0,098	0,0313
132	2,50000	COMB3 Combination	Max	-0,738	-1,389	0,098	0,0313
132	3,00000	COMB3 Combination	Max	-0,738	-0,401	0,098	0,0313
132	3,50000	COMB3 Combination	Max	-0,738	0,586	0,098	0,0313
132	4,00000	COMB3 Combination	Max	-0,738	1,574	0,098	0,0313
132	4,50000	COMB3 Combination	Max	-0,738	2,561	0,098	0,0313
132	5,00000	COMB3 Combination	Max	-0,738	3,549	0,098	0,0313
132	5,50000	COMB3 Combination	Max	-0,738	4,536	0,098	0,0313
132	6,00000	COMB3 Combination	Max	-0,738	5,524	0,098	0,0313
132	6,50000	COMB3 Combination	Max	-0,738	6,511	0,098	0,0313
132	0,00000	COMB3 Combination	Min	-1,271	-6,511	-0,098	-0,0313
132	0,50000	COMB3 Combination	Min	-1,271	-5,524	-0,098	-0,0313
132	1,00000	COMB3 Combination	Min	-1,271	-4,536	-0,098	-0,0313
132	1,50000	COMB3 Combination	Min	-1,271	-3,549	-0,098	-0,0313
132	2,00000	COMB3 Combination	Min	-1,271	-2,561	-0,098	-0,0313
132	2,50000	COMB3 Combination	Min	-1,271	-1,574	-0,098	-0,0313
132	3,00000	COMB3 Combination	Min	-1,271	-0,586	-0,098	-0,0313
132	3,50000	COMB3 Combination	Min	-1,271	0,401	-0,098	-0,0313
132	4,00000	COMB3 Combination	Min	-1,271	1,389	-0,098	-0,0313
132	4,50000	COMB3 Combination	Min	-1,271	2,376	-0,098	-0,0313
132	5,00000	COMB3 Combination	Min	-1,271	3,364	-0,098	-0,0313
132	5,50000	COMB3 Combination	Min	-1,271	4,351	-0,098	-0,0313
132	6,00000	COMB3 Combination	Min	-1,271	5,339	-0,098	-0,0313
132	6,50000	COMB3 Combination	Min	-1,271	6,326	-0,098	-0,0313
132	0,00000	COMB1SLE Combination		8,609	-9,660	-1,816E-03	-0,0011
132	0,50000	COMB1SLE Combination		8,609	-8,173	-1,816E-03	-0,0011
132	1,00000	COMB1SLE Combination		8,609	-6,685	-1,816E-03	-0,0011
132	1,50000	COMB1SLE Combination		8,609	-5,198	-1,816E-03	-0,0011
132	2,00000	COMB1SLE Combination		8,609	-3,710	-1,816E-03	-0,0011
132	2,50000	COMB1SLE Combination		8,609	-2,223	-1,816E-03	-0,0011
132	3,00000	COMB1SLE Combination		8,609	-0,735	-1,816E-03	-0,0011
132	3,50000	COMB1SLE Combination		8,609	0,752	-1,816E-03	-0,0011
132	4,00000	COMB1SLE Combination		8,609	2,240	-1,816E-03	-0,0011
132	4,50000	COMB1SLE Combination		8,609	3,727	-1,816E-03	-0,0011
132	5,00000	COMB1SLE Combination		8,609	5,215	-1,816E-03	-0,0011
132	5,50000	COMB1SLE Combination		8,609	6,702	-1,816E-03	-0,0011
132	6,00000	COMB1SLE Combination		8,609	8,190	-1,816E-03	-0,0011
132	6,50000	COMB1SLE Combination		8,609	9,677	-1,816E-03	-0,0011
132	0,00000	COMB2SLE Combination		8,908	-9,669	6,166E-14	2,556E-14
132	0,50000	COMB2SLE Combination		8,908	-8,181	6,166E-14	2,556E-14
132	1,00000	COMB2SLE Combination		8,908	-6,694	6,166E-14	2,556E-14
132	1,50000	COMB2SLE Combination		8,908	-5,206	6,166E-14	2,556E-14
132	2,00000	COMB2SLE Combination		8,908	-3,719	6,166E-14	2,556E-14
132	2,50000	COMB2SLE Combination		8,908	-2,231	6,166E-14	2,556E-14
132	3,00000	COMB2SLE Combination		8,908	-0,744	6,166E-14	2,556E-14
132	3,50000	COMB2SLE Combination		8,908	0,744	6,166E-14	2,556E-14
132	4,00000	COMB2SLE Combination		8,908	2,231	6,166E-14	2,556E-14
132	4,50000	COMB2SLE Combination		8,908	3,719	6,166E-14	2,556E-14
132	5,00000	COMB2SLE Combination		8,908	5,206	6,166E-14	2,556E-14
132	5,50000	COMB2SLE Combination		8,908	6,694	6,166E-14	2,556E-14
132	6,00000	COMB2SLE Combination		8,908	8,181	6,166E-14	2,556E-14
132	6,50000	COMB2SLE Combination		8,908	9,669	6,166E-14	2,556E-14
133	0,00000	COMB1 Combination		12,670	-13,850	-2,016E-03	-0,0015
133	0,50000	COMB1 Combination		12,670	-11,718	-2,016E-03	-0,0015
133	1,00000	COMB1 Combination		12,670	-9,585	-2,016E-03	-0,0015
133	1,50000	COMB1 Combination		12,670	-7,453	-2,016E-03	-0,0015
133	2,00000	COMB1 Combination		12,670	-5,320	-2,016E-03	-0,0015
133	2,50000	COMB1 Combination		12,670	-3,188	-2,016E-03	-0,0015
133	3,00000	COMB1 Combination		12,670	-1,055	-2,016E-03	-0,0015
133	3,50000	COMB1 Combination		12,670	1,077	-2,016E-03	-0,0015
133	4,00000	COMB1 Combination		12,670	3,210	-2,016E-03	-0,0015
133	4,50000	COMB1 Combination		12,670	5,342	-2,016E-03	-0,0015
133	5,00000	COMB1 Combination		12,670	7,475	-2,016E-03	-0,0015
133	5,50000	COMB1 Combination		12,670	9,607	-2,016E-03	-0,0015
133	6,00000	COMB1 Combination		12,670	11,740	-2,016E-03	-0,0015
133	6,50000	COMB1 Combination		12,670	13,872	-2,016E-03	-0,0015
133	0,00000	COMB2 Combination		13,114	-13,861	8,390E-14	4,336E-14
133	0,50000	COMB2 Combination		13,114	-11,729	8,390E-14	4,336E-14
133	1,00000	COMB2 Combination		13,114	-9,596	8,390E-14	4,336E-14

133	1,50000	COMB2 Combination		13,114	-7,464	8,390E-14	4,336E-14
133	2,00000	COMB2 Combination		13,114	-5,331	8,390E-14	4,336E-14
133	2,50000	COMB2 Combination		13,114	-3,199	8,390E-14	4,336E-14
133	3,00000	COMB2 Combination		13,114	-1,066	8,390E-14	4,336E-14
133	3,50000	COMB2 Combination		13,114	1,066	8,390E-14	4,336E-14
133	4,00000	COMB2 Combination		13,114	3,199	8,390E-14	4,336E-14
133	4,50000	COMB2 Combination		13,114	5,331	8,390E-14	4,336E-14
133	5,00000	COMB2 Combination		13,114	7,464	8,390E-14	4,336E-14
133	5,50000	COMB2 Combination		13,114	9,596	8,390E-14	4,336E-14
133	6,00000	COMB2 Combination		13,114	11,729	8,390E-14	4,336E-14
133	6,50000	COMB2 Combination		13,114	13,861	8,390E-14	4,336E-14
133	0,00000	COMB3 Combination	Max	-0,798	-6,332	0,091	0,0307
133	0,50000	COMB3 Combination	Max	-0,798	-5,345	0,091	0,0307
133	1,00000	COMB3 Combination	Max	-0,798	-4,357	0,091	0,0307
133	1,50000	COMB3 Combination	Max	-0,798	-3,370	0,091	0,0307
133	2,00000	COMB3 Combination	Max	-0,798	-2,382	0,091	0,0307
133	2,50000	COMB3 Combination	Max	-0,798	-1,395	0,091	0,0307
133	3,00000	COMB3 Combination	Max	-0,798	-0,407	0,091	0,0307
133	3,50000	COMB3 Combination	Max	-0,798	0,580	0,091	0,0307
133	4,00000	COMB3 Combination	Max	-0,798	1,568	0,091	0,0307
133	4,50000	COMB3 Combination	Max	-0,798	2,555	0,091	0,0307
133	5,00000	COMB3 Combination	Max	-0,798	3,543	0,091	0,0307
133	5,50000	COMB3 Combination	Max	-0,798	4,530	0,091	0,0307
133	6,00000	COMB3 Combination	Max	-0,798	5,518	0,091	0,0307
133	6,50000	COMB3 Combination	Max	-0,798	6,505	0,091	0,0307
133	0,00000	COMB3 Combination	Min	-1,308	-6,505	-0,091	-0,0307
133	0,50000	COMB3 Combination	Min	-1,308	-5,518	-0,091	-0,0307
133	1,00000	COMB3 Combination	Min	-1,308	-4,530	-0,091	-0,0307
133	1,50000	COMB3 Combination	Min	-1,308	-3,543	-0,091	-0,0307
133	2,00000	COMB3 Combination	Min	-1,308	-2,555	-0,091	-0,0307
133	2,50000	COMB3 Combination	Min	-1,308	-1,568	-0,091	-0,0307
133	3,00000	COMB3 Combination	Min	-1,308	-0,580	-0,091	-0,0307
133	3,50000	COMB3 Combination	Min	-1,308	0,407	-0,091	-0,0307
133	4,00000	COMB3 Combination	Min	-1,308	1,395	-0,091	-0,0307
133	4,50000	COMB3 Combination	Min	-1,308	2,382	-0,091	-0,0307
133	5,00000	COMB3 Combination	Min	-1,308	3,370	-0,091	-0,0307
133	5,50000	COMB3 Combination	Min	-1,308	4,357	-0,091	-0,0307
133	6,00000	COMB3 Combination	Min	-1,308	5,345	-0,091	-0,0307
133	6,50000	COMB3 Combination	Min	-1,308	6,332	-0,091	-0,0307
133	0,00000	COMB1SLE Combination		8,377	-9,661	-1,344E-03	-0,0010
133	0,50000	COMB1SLE Combination		8,377	-8,174	-1,344E-03	-0,0010
133	1,00000	COMB1SLE Combination		8,377	-6,686	-1,344E-03	-0,0010
133	1,50000	COMB1SLE Combination		8,377	-5,199	-1,344E-03	-0,0010
133	2,00000	COMB1SLE Combination		8,377	-3,711	-1,344E-03	-0,0010
133	2,50000	COMB1SLE Combination		8,377	-2,224	-1,344E-03	-0,0010
133	3,00000	COMB1SLE Combination		8,377	-0,736	-1,344E-03	-0,0010
133	3,50000	COMB1SLE Combination		8,377	0,751	-1,344E-03	-0,0010
133	4,00000	COMB1SLE Combination		8,377	2,239	-1,344E-03	-0,0010
133	4,50000	COMB1SLE Combination		8,377	3,726	-1,344E-03	-0,0010
133	5,00000	COMB1SLE Combination		8,377	5,214	-1,344E-03	-0,0010
133	5,50000	COMB1SLE Combination		8,377	6,701	-1,344E-03	-0,0010
133	6,00000	COMB1SLE Combination		8,377	8,189	-1,344E-03	-0,0010
133	6,50000	COMB1SLE Combination		8,377	9,676	-1,344E-03	-0,0010
133	0,00000	COMB2SLE Combination		8,672	-9,669	5,947E-14	3,078E-14
133	0,50000	COMB2SLE Combination		8,672	-8,181	5,947E-14	3,078E-14
133	1,00000	COMB2SLE Combination		8,672	-6,694	5,947E-14	3,078E-14
133	1,50000	COMB2SLE Combination		8,672	-5,206	5,947E-14	3,078E-14
133	2,00000	COMB2SLE Combination		8,672	-3,719	5,947E-14	3,078E-14
133	2,50000	COMB2SLE Combination		8,672	-2,231	5,947E-14	3,078E-14
133	3,00000	COMB2SLE Combination		8,672	-0,744	5,947E-14	3,078E-14
133	3,50000	COMB2SLE Combination		8,672	0,744	5,947E-14	3,078E-14
133	4,00000	COMB2SLE Combination		8,672	2,231	5,947E-14	3,078E-14
133	4,50000	COMB2SLE Combination		8,672	3,719	5,947E-14	3,078E-14
133	5,00000	COMB2SLE Combination		8,672	5,206	5,947E-14	3,078E-14
133	5,50000	COMB2SLE Combination		8,672	6,694	5,947E-14	3,078E-14
133	6,00000	COMB2SLE Combination		8,672	8,181	5,947E-14	3,078E-14
133	6,50000	COMB2SLE Combination		8,672	9,669	5,947E-14	3,078E-14
134	0,00000	COMB1 Combination		11,245	-13,852	-1,183E-03	-0,0017
134	0,50000	COMB1 Combination		11,245	-11,719	-1,183E-03	-0,0017
134	1,00000	COMB1 Combination		11,245	-9,587	-1,183E-03	-0,0017
134	1,50000	COMB1 Combination		11,245	-7,454	-1,183E-03	-0,0017
134	2,00000	COMB1 Combination		11,245	-5,322	-1,183E-03	-0,0017
134	2,50000	COMB1 Combination		11,245	-3,189	-1,183E-03	-0,0017
134	3,00000	COMB1 Combination		11,245	-1,057	-1,183E-03	-0,0017
134	3,50000	COMB1 Combination		11,245	1,076	-1,183E-03	-0,0017
134	4,00000	COMB1 Combination		11,245	3,208	-1,183E-03	-0,0017
134	4,50000	COMB1 Combination		11,245	5,341	-1,183E-03	-0,0017
134	5,00000	COMB1 Combination		11,245	7,473	-1,183E-03	-0,0017
134	5,50000	COMB1 Combination		11,245	9,606	-1,183E-03	-0,0017
134	6,00000	COMB1 Combination		11,245	11,738	-1,183E-03	-0,0017
134	6,50000	COMB1 Combination		11,245	13,871	-1,183E-03	-0,0017
134	0,00000	COMB2 Combination		11,664	-13,861	8,019E-14	3,270E-14
134	0,50000	COMB2 Combination		11,664	-11,729	8,019E-14	3,270E-14
134	1,00000	COMB2 Combination		11,664	-9,596	8,019E-14	3,270E-14
134	1,50000	COMB2 Combination		11,664	-7,464	8,019E-14	3,270E-14
134	2,00000	COMB2 Combination		11,664	-5,331	8,019E-14	3,270E-14
134	2,50000	COMB2 Combination		11,664	-3,199	8,019E-14	3,270E-14
134	3,00000	COMB2 Combination		11,664	-1,066	8,019E-14	3,270E-14
134	3,50000	COMB2 Combination		11,664	1,066	8,019E-14	3,270E-14
134	4,00000	COMB2 Combination		11,664	3,199	8,019E-14	3,270E-14
134	4,50000	COMB2 Combination		11,664	5,331	8,019E-14	3,270E-14
134	5,00000	COMB2 Combination		11,664	7,464	8,019E-14	3,270E-14
134	5,50000	COMB2 Combination		11,664	9,596	8,019E-14	3,270E-14
134	6,00000	COMB2 Combination		11,664	11,729	8,019E-14	3,270E-14
134	6,50000	COMB2 Combination		11,664	13,861	8,019E-14	3,270E-14

134	0,00000	COMB3	Combination	Max	-1,082	-6,339	0,084	0,0313
134	0,50000	COMB3	Combination	Max	-1,082	-5,351	0,084	0,0313
134	1,00000	COMB3	Combination	Max	-1,082	-4,364	0,084	0,0313
134	1,50000	COMB3	Combination	Max	-1,082	-3,376	0,084	0,0313
134	2,00000	COMB3	Combination	Max	-1,082	-2,389	0,084	0,0313
134	2,50000	COMB3	Combination	Max	-1,082	-1,401	0,084	0,0313
134	3,00000	COMB3	Combination	Max	-1,082	-0,414	0,084	0,0313
134	3,50000	COMB3	Combination	Max	-1,082	0,574	0,084	0,0313
134	4,00000	COMB3	Combination	Max	-1,082	1,561	0,084	0,0313
134	4,50000	COMB3	Combination	Max	-1,082	2,549	0,084	0,0313
134	5,00000	COMB3	Combination	Max	-1,082	3,536	0,084	0,0313
134	5,50000	COMB3	Combination	Max	-1,082	4,524	0,084	0,0313
134	6,00000	COMB3	Combination	Max	-1,082	5,511	0,084	0,0313
134	6,50000	COMB3	Combination	Max	-1,082	6,499	0,084	0,0313
134	0,00000	COMB3	Combination	Min	-1,493	-6,499	-0,084	-0,0313
134	0,50000	COMB3	Combination	Min	-1,493	-5,511	-0,084	-0,0313
134	1,00000	COMB3	Combination	Min	-1,493	-4,524	-0,084	-0,0313
134	1,50000	COMB3	Combination	Min	-1,493	-3,536	-0,084	-0,0313
134	2,00000	COMB3	Combination	Min	-1,493	-2,549	-0,084	-0,0313
134	2,50000	COMB3	Combination	Min	-1,493	-1,561	-0,084	-0,0313
134	3,00000	COMB3	Combination	Min	-1,493	-0,574	-0,084	-0,0313
134	3,50000	COMB3	Combination	Min	-1,493	0,414	-0,084	-0,0313
134	4,00000	COMB3	Combination	Min	-1,493	1,401	-0,084	-0,0313
134	4,50000	COMB3	Combination	Min	-1,493	2,389	-0,084	-0,0313
134	5,00000	COMB3	Combination	Min	-1,493	3,376	-0,084	-0,0313
134	5,50000	COMB3	Combination	Min	-1,493	4,364	-0,084	-0,0313
134	6,00000	COMB3	Combination	Min	-1,493	5,351	-0,084	-0,0313
134	6,50000	COMB3	Combination	Min	-1,493	6,339	-0,084	-0,0313
134	0,00000	COMB1SLE	Combination		7,411	-9,662	-7,890E-04	-0,0011
134	0,50000	COMB1SLE	Combination		7,411	-8,175	-7,890E-04	-0,0011
134	1,00000	COMB1SLE	Combination		7,411	-6,687	-7,890E-04	-0,0011
134	1,50000	COMB1SLE	Combination		7,411	-5,200	-7,890E-04	-0,0011
134	2,00000	COMB1SLE	Combination		7,411	-3,712	-7,890E-04	-0,0011
134	2,50000	COMB1SLE	Combination		7,411	-2,225	-7,890E-04	-0,0011
134	3,00000	COMB1SLE	Combination		7,411	-0,737	-7,890E-04	-0,0011
134	3,50000	COMB1SLE	Combination		7,411	0,750	-7,890E-04	-0,0011
134	4,00000	COMB1SLE	Combination		7,411	2,238	-7,890E-04	-0,0011
134	4,50000	COMB1SLE	Combination		7,411	3,725	-7,890E-04	-0,0011
134	5,00000	COMB1SLE	Combination		7,411	5,213	-7,890E-04	-0,0011
134	5,50000	COMB1SLE	Combination		7,411	6,700	-7,890E-04	-0,0011
134	6,00000	COMB1SLE	Combination		7,411	8,188	-7,890E-04	-0,0011
134	6,50000	COMB1SLE	Combination		7,411	9,675	-7,890E-04	-0,0011
134	0,00000	COMB2SLE	Combination		7,690	-9,669	5,690E-14	2,320E-14
134	0,50000	COMB2SLE	Combination		7,690	-8,181	5,690E-14	2,320E-14
134	1,00000	COMB2SLE	Combination		7,690	-6,694	5,690E-14	2,320E-14
134	1,50000	COMB2SLE	Combination		7,690	-5,206	5,690E-14	2,320E-14
134	2,00000	COMB2SLE	Combination		7,690	-3,719	5,690E-14	2,320E-14
134	2,50000	COMB2SLE	Combination		7,690	-2,231	5,690E-14	2,320E-14
134	3,00000	COMB2SLE	Combination		7,690	-0,744	5,690E-14	2,320E-14
134	3,50000	COMB2SLE	Combination		7,690	0,744	5,690E-14	2,320E-14
134	4,00000	COMB2SLE	Combination		7,690	2,231	5,690E-14	2,320E-14
134	4,50000	COMB2SLE	Combination		7,690	3,719	5,690E-14	2,320E-14
134	5,00000	COMB2SLE	Combination		7,690	5,206	5,690E-14	2,320E-14
134	5,50000	COMB2SLE	Combination		7,690	6,694	5,690E-14	2,320E-14
134	6,00000	COMB2SLE	Combination		7,690	8,181	5,690E-14	2,320E-14
134	6,50000	COMB2SLE	Combination		7,690	9,669	5,690E-14	2,320E-14
135	0,00000	COMB1	Combination		8,877	-13,853	-3,238E-04	-0,0016
135	0,50000	COMB1	Combination		8,877	-11,720	-3,238E-04	-0,0016
135	1,00000	COMB1	Combination		8,877	-9,588	-3,238E-04	-0,0016
135	1,50000	COMB1	Combination		8,877	-7,455	-3,238E-04	-0,0016
135	2,00000	COMB1	Combination		8,877	-5,323	-3,238E-04	-0,0016
135	2,50000	COMB1	Combination		8,877	-3,190	-3,238E-04	-0,0016
135	3,00000	COMB1	Combination		8,877	-1,058	-3,238E-04	-0,0016
135	3,50000	COMB1	Combination		8,877	1,075	-3,238E-04	-0,0016
135	4,00000	COMB1	Combination		8,877	3,207	-3,238E-04	-0,0016
135	4,50000	COMB1	Combination		8,877	5,340	-3,238E-04	-0,0016
135	5,00000	COMB1	Combination		8,877	7,472	-3,238E-04	-0,0016
135	5,50000	COMB1	Combination		8,877	9,605	-3,238E-04	-0,0016
135	6,00000	COMB1	Combination		8,877	11,737	-3,238E-04	-0,0016
135	6,50000	COMB1	Combination		8,877	13,870	-3,238E-04	-0,0016
135	0,00000	COMB2	Combination		9,253	-13,861	7,559E-14	4,713E-14
135	0,50000	COMB2	Combination		9,253	-11,729	7,559E-14	4,713E-14
135	1,00000	COMB2	Combination		9,253	-9,596	7,559E-14	4,713E-14
135	1,50000	COMB2	Combination		9,253	-7,464	7,559E-14	4,713E-14
135	2,00000	COMB2	Combination		9,253	-5,331	7,559E-14	4,713E-14
135	2,50000	COMB2	Combination		9,253	-3,199	7,559E-14	4,713E-14
135	3,00000	COMB2	Combination		9,253	-1,066	7,559E-14	4,713E-14
135	3,50000	COMB2	Combination		9,253	1,066	7,559E-14	4,713E-14
135	4,00000	COMB2	Combination		9,253	3,199	7,559E-14	4,713E-14
135	4,50000	COMB2	Combination		9,253	5,331	7,559E-14	4,713E-14
135	5,00000	COMB2	Combination		9,253	7,464	7,559E-14	4,713E-14
135	5,50000	COMB2	Combination		9,253	9,596	7,559E-14	4,713E-14
135	6,00000	COMB2	Combination		9,253	11,729	7,559E-14	4,713E-14
135	6,50000	COMB2	Combination		9,253	13,861	7,559E-14	4,713E-14
135	0,00000	COMB3	Combination	Max	-1,568	-6,347	0,076	0,0306
135	0,50000	COMB3	Combination	Max	-1,568	-5,359	0,076	0,0306
135	1,00000	COMB3	Combination	Max	-1,568	-4,372	0,076	0,0306
135	1,50000	COMB3	Combination	Max	-1,568	-3,384	0,076	0,0306
135	2,00000	COMB3	Combination	Max	-1,568	-2,397	0,076	0,0306
135	2,50000	COMB3	Combination	Max	-1,568	-1,409	0,076	0,0306
135	3,00000	COMB3	Combination	Max	-1,568	-0,422	0,076	0,0306
135	3,50000	COMB3	Combination	Max	-1,568	0,566	0,076	0,0306
135	4,00000	COMB3	Combination	Max	-1,568	1,553	0,076	0,0306
135	4,50000	COMB3	Combination	Max	-1,568	2,541	0,076	0,0306
135	5,00000	COMB3	Combination	Max	-1,568	3,528	0,076	0,0306

135	5,50000	COMB3 Combination	Max	-1,568	4,516	0,076	0,0306
135	6,00000	COMB3 Combination	Max	-1,568	5,503	0,076	0,0306
135	6,50000	COMB3 Combination	Max	-1,568	6,491	0,076	0,0306
135	0,00000	COMB3 Combination	Min	-1,800	-6,491	-0,076	-0,0306
135	0,50000	COMB3 Combination	Min	-1,800	-5,503	-0,076	-0,0306
135	1,00000	COMB3 Combination	Min	-1,800	-4,516	-0,076	-0,0306
135	1,50000	COMB3 Combination	Min	-1,800	-3,528	-0,076	-0,0306
135	2,00000	COMB3 Combination	Min	-1,800	-2,541	-0,076	-0,0306
135	2,50000	COMB3 Combination	Min	-1,800	-1,553	-0,076	-0,0306
135	3,00000	COMB3 Combination	Min	-1,800	-0,566	-0,076	-0,0306
135	3,50000	COMB3 Combination	Min	-1,800	0,422	-0,076	-0,0306
135	4,00000	COMB3 Combination	Min	-1,800	1,409	-0,076	-0,0306
135	4,50000	COMB3 Combination	Min	-1,800	2,397	-0,076	-0,0306
135	5,00000	COMB3 Combination	Min	-1,800	3,384	-0,076	-0,0306
135	5,50000	COMB3 Combination	Min	-1,800	4,372	-0,076	-0,0306
135	6,00000	COMB3 Combination	Min	-1,800	5,359	-0,076	-0,0306
135	6,50000	COMB3 Combination	Min	-1,800	6,347	-0,076	-0,0306
135	0,00000	COMB1SLE Combination		5,806	-9,663	-2,159E-04	-0,0011
135	0,50000	COMB1SLE Combination		5,806	-8,176	-2,159E-04	-0,0011
135	1,00000	COMB1SLE Combination		5,806	-6,688	-2,159E-04	-0,0011
135	1,50000	COMB1SLE Combination		5,806	-5,201	-2,159E-04	-0,0011
135	2,00000	COMB1SLE Combination		5,806	-3,713	-2,159E-04	-0,0011
135	2,50000	COMB1SLE Combination		5,806	-2,226	-2,159E-04	-0,0011
135	3,00000	COMB1SLE Combination		5,806	-0,738	-2,159E-04	-0,0011
135	3,50000	COMB1SLE Combination		5,806	0,749	-2,159E-04	-0,0011
135	4,00000	COMB1SLE Combination		5,806	2,237	-2,159E-04	-0,0011
135	4,50000	COMB1SLE Combination		5,806	3,724	-2,159E-04	-0,0011
135	5,00000	COMB1SLE Combination		5,806	5,212	-2,159E-04	-0,0011
135	5,50000	COMB1SLE Combination		5,806	6,699	-2,159E-04	-0,0011
135	6,00000	COMB1SLE Combination		5,806	8,187	-2,159E-04	-0,0011
135	6,50000	COMB1SLE Combination		5,806	9,674	-2,159E-04	-0,0011
135	0,00000	COMB2SLE Combination		6,057	-9,669	5,369E-14	3,347E-14
135	0,50000	COMB2SLE Combination		6,057	-8,181	5,369E-14	3,347E-14
135	1,00000	COMB2SLE Combination		6,057	-6,694	5,369E-14	3,347E-14
135	1,50000	COMB2SLE Combination		6,057	-5,206	5,369E-14	3,347E-14
135	2,00000	COMB2SLE Combination		6,057	-3,719	5,369E-14	3,347E-14
135	2,50000	COMB2SLE Combination		6,057	-2,231	5,369E-14	3,347E-14
135	3,00000	COMB2SLE Combination		6,057	-0,744	5,369E-14	3,347E-14
135	3,50000	COMB2SLE Combination		6,057	0,744	5,369E-14	3,347E-14
135	4,00000	COMB2SLE Combination		6,057	2,231	5,369E-14	3,347E-14
135	4,50000	COMB2SLE Combination		6,057	3,719	5,369E-14	3,347E-14
135	5,00000	COMB2SLE Combination		6,057	5,206	5,369E-14	3,347E-14
135	5,50000	COMB2SLE Combination		6,057	6,694	5,369E-14	3,347E-14
135	6,00000	COMB2SLE Combination		6,057	8,181	5,369E-14	3,347E-14
135	6,50000	COMB2SLE Combination		6,057	9,669	5,369E-14	3,347E-14
136	0,00000	COMB1 Combination		5,750	-13,855	4,745E-04	-0,0016
136	0,50000	COMB1 Combination		5,750	-11,722	4,745E-04	-0,0016
136	1,00000	COMB1 Combination		5,750	-9,590	4,745E-04	-0,0016
136	1,50000	COMB1 Combination		5,750	-7,457	4,745E-04	-0,0016
136	2,00000	COMB1 Combination		5,750	-5,325	4,745E-04	-0,0016
136	2,50000	COMB1 Combination		5,750	-3,192	4,745E-04	-0,0016
136	3,00000	COMB1 Combination		5,750	-1,060	4,745E-04	-0,0016
136	3,50000	COMB1 Combination		5,750	1,073	4,745E-04	-0,0016
136	4,00000	COMB1 Combination		5,750	3,205	4,745E-04	-0,0016
136	4,50000	COMB1 Combination		5,750	5,338	4,745E-04	-0,0016
136	5,00000	COMB1 Combination		5,750	7,470	4,745E-04	-0,0016
136	5,50000	COMB1 Combination		5,750	9,603	4,745E-04	-0,0016
136	6,00000	COMB1 Combination		5,750	11,735	4,745E-04	-0,0016
136	6,50000	COMB1 Combination		5,750	13,868	4,745E-04	-0,0016
136	0,00000	COMB2 Combination		6,064	-13,861	7,022E-14	3,139E-14
136	0,50000	COMB2 Combination		6,064	-11,729	7,022E-14	3,139E-14
136	1,00000	COMB2 Combination		6,064	-9,596	7,022E-14	3,139E-14
136	1,50000	COMB2 Combination		6,064	-7,464	7,022E-14	3,139E-14
136	2,00000	COMB2 Combination		6,064	-5,331	7,022E-14	3,139E-14
136	2,50000	COMB2 Combination		6,064	-3,199	7,022E-14	3,139E-14
136	3,00000	COMB2 Combination		6,064	-1,066	7,022E-14	3,139E-14
136	3,50000	COMB2 Combination		6,064	1,066	7,022E-14	3,139E-14
136	4,00000	COMB2 Combination		6,064	3,199	7,022E-14	3,139E-14
136	4,50000	COMB2 Combination		6,064	5,331	7,022E-14	3,139E-14
136	5,00000	COMB2 Combination		6,064	7,464	7,022E-14	3,139E-14
136	5,50000	COMB2 Combination		6,064	9,596	7,022E-14	3,139E-14
136	6,00000	COMB2 Combination		6,064	11,729	7,022E-14	3,139E-14
136	6,50000	COMB2 Combination		6,064	13,861	7,022E-14	3,139E-14
136	0,00000	COMB3 Combination	Max	-2,119	-6,356	0,067	0,0316
136	0,50000	COMB3 Combination	Max	-2,119	-5,369	0,067	0,0316
136	1,00000	COMB3 Combination	Max	-2,119	-4,381	0,067	0,0316
136	1,50000	COMB3 Combination	Max	-2,119	-3,394	0,067	0,0316
136	2,00000	COMB3 Combination	Max	-2,119	-2,406	0,067	0,0316
136	2,50000	COMB3 Combination	Max	-2,119	-1,419	0,067	0,0316
136	3,00000	COMB3 Combination	Max	-2,119	-0,431	0,067	0,0316
136	3,50000	COMB3 Combination	Max	-2,119	0,556	0,067	0,0316
136	4,00000	COMB3 Combination	Max	-2,119	1,544	0,067	0,0316
136	4,50000	COMB3 Combination	Max	-2,119	2,531	0,067	0,0316
136	5,00000	COMB3 Combination	Max	-2,119	3,519	0,067	0,0316
136	5,50000	COMB3 Combination	Max	-2,119	4,506	0,067	0,0316
136	6,00000	COMB3 Combination	Max	-2,119	5,494	0,067	0,0316
136	6,50000	COMB3 Combination	Max	-2,119	6,481	0,067	0,0316
136	0,00000	COMB3 Combination	Min	-2,273	-6,481	-0,067	-0,0316
136	0,50000	COMB3 Combination	Min	-2,273	-5,494	-0,067	-0,0316
136	1,00000	COMB3 Combination	Min	-2,273	-4,506	-0,067	-0,0316
136	1,50000	COMB3 Combination	Min	-2,273	-3,519	-0,067	-0,0316
136	2,00000	COMB3 Combination	Min	-2,273	-2,531	-0,067	-0,0316
136	2,50000	COMB3 Combination	Min	-2,273	-1,544	-0,067	-0,0316
136	3,00000	COMB3 Combination	Min	-2,273	-0,556	-0,067	-0,0316
136	3,50000	COMB3 Combination	Min	-2,273	0,431	-0,067	-0,0316

136	4,00000	COMB3 Combination	Min	-2,273	1,419	-0,067	-0,0316
136	4,50000	COMB3 Combination	Min	-2,273	2,406	-0,067	-0,0316
136	5,00000	COMB3 Combination	Min	-2,273	3,394	-0,067	-0,0316
136	5,50000	COMB3 Combination	Min	-2,273	4,381	-0,067	-0,0316
136	6,00000	COMB3 Combination	Min	-2,273	5,369	-0,067	-0,0316
136	6,50000	COMB3 Combination	Min	-2,273	6,356	-0,067	-0,0316
136	0,00000	COMB1SLE Combination		3,687	-9,664	3,163E-04	-0,0011
136	0,50000	COMB1SLE Combination		3,687	-8,177	3,163E-04	-0,0011
136	1,00000	COMB1SLE Combination		3,687	-6,689	3,163E-04	-0,0011
136	1,50000	COMB1SLE Combination		3,687	-5,202	3,163E-04	-0,0011
136	2,00000	COMB1SLE Combination		3,687	-3,714	3,163E-04	-0,0011
136	2,50000	COMB1SLE Combination		3,687	-2,227	3,163E-04	-0,0011
136	3,00000	COMB1SLE Combination		3,687	-0,739	3,163E-04	-0,0011
136	3,50000	COMB1SLE Combination		3,687	0,748	3,163E-04	-0,0011
136	4,00000	COMB1SLE Combination		3,687	2,236	3,163E-04	-0,0011
136	4,50000	COMB1SLE Combination		3,687	3,723	3,163E-04	-0,0011
136	5,00000	COMB1SLE Combination		3,687	5,211	3,163E-04	-0,0011
136	5,50000	COMB1SLE Combination		3,687	6,698	3,163E-04	-0,0011
136	6,00000	COMB1SLE Combination		3,687	8,186	3,163E-04	-0,0011
136	6,50000	COMB1SLE Combination		3,687	9,673	3,163E-04	-0,0011
136	0,00000	COMB2SLE Combination		3,896	-9,669	4,993E-14	2,227E-14
136	0,50000	COMB2SLE Combination		3,896	-8,181	4,993E-14	2,227E-14
136	1,00000	COMB2SLE Combination		3,896	-6,694	4,993E-14	2,227E-14
136	1,50000	COMB2SLE Combination		3,896	-5,206	4,993E-14	2,227E-14
136	2,00000	COMB2SLE Combination		3,896	-3,719	4,993E-14	2,227E-14
136	2,50000	COMB2SLE Combination		3,896	-2,231	4,993E-14	2,227E-14
136	3,00000	COMB2SLE Combination		3,896	-0,744	4,993E-14	2,227E-14
136	3,50000	COMB2SLE Combination		3,896	0,744	4,993E-14	2,227E-14
136	4,00000	COMB2SLE Combination		3,896	2,231	4,993E-14	2,227E-14
136	4,50000	COMB2SLE Combination		3,896	3,719	4,993E-14	2,227E-14
136	5,00000	COMB2SLE Combination		3,896	5,206	4,993E-14	2,227E-14
136	5,50000	COMB2SLE Combination		3,896	6,694	4,993E-14	2,227E-14
136	6,00000	COMB2SLE Combination		3,896	8,181	4,993E-14	2,227E-14
136	6,50000	COMB2SLE Combination		3,896	9,669	4,993E-14	2,227E-14
137	0,00000	COMB1 Combination		2,160	-13,856	1,125E-03	-0,0016
137	0,50000	COMB1 Combination		2,160	-11,724	1,125E-03	-0,0016
137	1,00000	COMB1 Combination		2,160	-9,591	1,125E-03	-0,0016
137	1,50000	COMB1 Combination		2,160	-7,459	1,125E-03	-0,0016
137	2,00000	COMB1 Combination		2,160	-5,326	1,125E-03	-0,0016
137	2,50000	COMB1 Combination		2,160	-3,194	1,125E-03	-0,0016
137	3,00000	COMB1 Combination		2,160	-1,061	1,125E-03	-0,0016
137	3,50000	COMB1 Combination		2,160	1,071	1,125E-03	-0,0016
137	4,00000	COMB1 Combination		2,160	3,204	1,125E-03	-0,0016
137	4,50000	COMB1 Combination		2,160	5,336	1,125E-03	-0,0016
137	5,00000	COMB1 Combination		2,160	7,469	1,125E-03	-0,0016
137	5,50000	COMB1 Combination		2,160	9,601	1,125E-03	-0,0016
137	6,00000	COMB1 Combination		2,160	11,734	1,125E-03	-0,0016
137	6,50000	COMB1 Combination		2,160	13,866	1,125E-03	-0,0016
137	0,00000	COMB2 Combination		2,394	-13,861	6,398E-14	4,345E-14
137	0,50000	COMB2 Combination		2,394	-11,729	6,398E-14	4,345E-14
137	1,00000	COMB2 Combination		2,394	-9,596	6,398E-14	4,345E-14
137	1,50000	COMB2 Combination		2,394	-7,464	6,398E-14	4,345E-14
137	2,00000	COMB2 Combination		2,394	-5,331	6,398E-14	4,345E-14
137	2,50000	COMB2 Combination		2,394	-3,199	6,398E-14	4,345E-14
137	3,00000	COMB2 Combination		2,394	-1,066	6,398E-14	4,345E-14
137	3,50000	COMB2 Combination		2,394	1,066	6,398E-14	4,345E-14
137	4,00000	COMB2 Combination		2,394	3,199	6,398E-14	4,345E-14
137	4,50000	COMB2 Combination		2,394	5,331	6,398E-14	4,345E-14
137	5,00000	COMB2 Combination		2,394	7,464	6,398E-14	4,345E-14
137	5,50000	COMB2 Combination		2,394	9,596	6,398E-14	4,345E-14
137	6,00000	COMB2 Combination		2,394	11,729	6,398E-14	4,345E-14
137	6,50000	COMB2 Combination		2,394	13,861	6,398E-14	4,345E-14
137	0,00000	COMB3 Combination	Max	-2,489	-6,367	0,058	0,0302
137	0,50000	COMB3 Combination	Max	-2,489	-5,380	0,058	0,0302
137	1,00000	COMB3 Combination	Max	-2,489	-4,392	0,058	0,0302
137	1,50000	COMB3 Combination	Max	-2,489	-3,405	0,058	0,0302
137	2,00000	COMB3 Combination	Max	-2,489	-2,417	0,058	0,0302
137	2,50000	COMB3 Combination	Max	-2,489	-1,430	0,058	0,0302
137	3,00000	COMB3 Combination	Max	-2,489	-0,442	0,058	0,0302
137	3,50000	COMB3 Combination	Max	-2,489	0,545	0,058	0,0302
137	4,00000	COMB3 Combination	Max	-2,489	1,533	0,058	0,0302
137	4,50000	COMB3 Combination	Max	-2,489	2,520	0,058	0,0302
137	5,00000	COMB3 Combination	Max	-2,489	3,508	0,058	0,0302
137	5,50000	COMB3 Combination	Max	-2,489	4,495	0,058	0,0302
137	6,00000	COMB3 Combination	Max	-2,489	5,483	0,058	0,0302
137	6,50000	COMB3 Combination	Max	-2,489	6,470	0,058	0,0302
137	0,00000	COMB3 Combination	Min	-2,959	-6,470	-0,058	-0,0302
137	0,50000	COMB3 Combination	Min	-2,959	-5,483	-0,058	-0,0302
137	1,00000	COMB3 Combination	Min	-2,959	-4,495	-0,058	-0,0302
137	1,50000	COMB3 Combination	Min	-2,959	-3,508	-0,058	-0,0302
137	2,00000	COMB3 Combination	Min	-2,959	-2,520	-0,058	-0,0302
137	2,50000	COMB3 Combination	Min	-2,959	-1,533	-0,058	-0,0302
137	3,00000	COMB3 Combination	Min	-2,959	-0,545	-0,058	-0,0302
137	3,50000	COMB3 Combination	Min	-2,959	0,442	-0,058	-0,0302
137	4,00000	COMB3 Combination	Min	-2,959	1,430	-0,058	-0,0302
137	4,50000	COMB3 Combination	Min	-2,959	2,417	-0,058	-0,0302
137	5,00000	COMB3 Combination	Min	-2,959	3,405	-0,058	-0,0302
137	5,50000	COMB3 Combination	Min	-2,959	4,392	-0,058	-0,0302
137	6,00000	COMB3 Combination	Min	-2,959	5,380	-0,058	-0,0302
137	6,50000	COMB3 Combination	Min	-2,959	6,367	-0,058	-0,0302
137	0,00000	COMB1SLE Combination		1,258	-9,665	7,498E-04	-0,0011
137	0,50000	COMB1SLE Combination		1,258	-8,178	7,498E-04	-0,0011
137	1,00000	COMB1SLE Combination		1,258	-6,690	7,498E-04	-0,0011
137	1,50000	COMB1SLE Combination		1,258	-5,203	7,498E-04	-0,0011
137	2,00000	COMB1SLE Combination		1,258	-3,715	7,498E-04	-0,0011

137	2,50000	COMB1SLE	Combination		1,258	-2,228	7,498E-04	-0,0011
137	3,00000	COMB1SLE	Combination		1,258	-0,740	7,498E-04	-0,0011
137	3,50000	COMB1SLE	Combination		1,258	0,747	7,498E-04	-0,0011
137	4,00000	COMB1SLE	Combination		1,258	2,235	7,498E-04	-0,0011
137	4,50000	COMB1SLE	Combination		1,258	3,722	7,498E-04	-0,0011
137	5,00000	COMB1SLE	Combination		1,258	5,210	7,498E-04	-0,0011
137	5,50000	COMB1SLE	Combination		1,258	6,697	7,498E-04	-0,0011
137	6,00000	COMB1SLE	Combination		1,258	8,185	7,498E-04	-0,0011
137	6,50000	COMB1SLE	Combination		1,258	9,672	7,498E-04	-0,0011
137	0,00000	COMB2SLE	Combination		1,415	-9,669	4,553E-14	3,085E-14
137	0,50000	COMB2SLE	Combination		1,415	-8,181	4,553E-14	3,085E-14
137	1,00000	COMB2SLE	Combination		1,415	-6,694	4,553E-14	3,085E-14
137	1,50000	COMB2SLE	Combination		1,415	-5,206	4,553E-14	3,085E-14
137	2,00000	COMB2SLE	Combination		1,415	-3,719	4,553E-14	3,085E-14
137	2,50000	COMB2SLE	Combination		1,415	-2,231	4,553E-14	3,085E-14
137	3,00000	COMB2SLE	Combination		1,415	-0,744	4,553E-14	3,085E-14
137	3,50000	COMB2SLE	Combination		1,415	0,744	4,553E-14	3,085E-14
137	4,00000	COMB2SLE	Combination		1,415	2,231	4,553E-14	3,085E-14
137	4,50000	COMB2SLE	Combination		1,415	3,719	4,553E-14	3,085E-14
137	5,00000	COMB2SLE	Combination		1,415	5,206	4,553E-14	3,085E-14
137	5,50000	COMB2SLE	Combination		1,415	6,694	4,553E-14	3,085E-14
137	6,00000	COMB2SLE	Combination		1,415	8,181	4,553E-14	3,085E-14
137	6,50000	COMB2SLE	Combination		1,415	9,669	4,553E-14	3,085E-14
138	0,00000	COMB1	Combination		-1,491	-13,858	1,538E-03	-0,0016
138	0,50000	COMB1	Combination		-1,491	-11,725	1,538E-03	-0,0016
138	1,00000	COMB1	Combination		-1,491	-9,593	1,538E-03	-0,0016
138	1,50000	COMB1	Combination		-1,491	-7,460	1,538E-03	-0,0016
138	2,00000	COMB1	Combination		-1,491	-5,328	1,538E-03	-0,0016
138	2,50000	COMB1	Combination		-1,491	-3,195	1,538E-03	-0,0016
138	3,00000	COMB1	Combination		-1,491	-1,063	1,538E-03	-0,0016
138	3,50000	COMB1	Combination		-1,491	1,070	1,538E-03	-0,0016
138	4,00000	COMB1	Combination		-1,491	3,202	1,538E-03	-0,0016
138	4,50000	COMB1	Combination		-1,491	5,335	1,538E-03	-0,0016
138	5,00000	COMB1	Combination		-1,491	7,467	1,538E-03	-0,0016
138	5,50000	COMB1	Combination		-1,491	9,600	1,538E-03	-0,0016
138	6,00000	COMB1	Combination		-1,491	11,732	1,538E-03	-0,0016
138	6,50000	COMB1	Combination		-1,491	13,865	1,538E-03	-0,0016
138	0,00000	COMB2	Combination		-1,352	-13,861	5,615E-14	4,020E-14
138	0,50000	COMB2	Combination		-1,352	-11,729	5,615E-14	4,020E-14
138	1,00000	COMB2	Combination		-1,352	-9,596	5,615E-14	4,020E-14
138	1,50000	COMB2	Combination		-1,352	-7,464	5,615E-14	4,020E-14
138	2,00000	COMB2	Combination		-1,352	-5,331	5,615E-14	4,020E-14
138	2,50000	COMB2	Combination		-1,352	-3,199	5,615E-14	4,020E-14
138	3,00000	COMB2	Combination		-1,352	-1,066	5,615E-14	4,020E-14
138	3,50000	COMB2	Combination		-1,352	1,066	5,615E-14	4,020E-14
138	4,00000	COMB2	Combination		-1,352	3,199	5,615E-14	4,020E-14
138	4,50000	COMB2	Combination		-1,352	5,331	5,615E-14	4,020E-14
138	5,00000	COMB2	Combination		-1,352	7,464	5,615E-14	4,020E-14
138	5,50000	COMB2	Combination		-1,352	9,596	5,615E-14	4,020E-14
138	6,00000	COMB2	Combination		-1,352	11,729	5,615E-14	4,020E-14
138	6,50000	COMB2	Combination		-1,352	13,861	5,615E-14	4,020E-14
138	0,00000	COMB3	Combination	Max	-2,692	-6,380	0,048	0,0323
138	0,50000	COMB3	Combination	Max	-2,692	-5,392	0,048	0,0323
138	1,00000	COMB3	Combination	Max	-2,692	-4,405	0,048	0,0323
138	1,50000	COMB3	Combination	Max	-2,692	-3,417	0,048	0,0323
138	2,00000	COMB3	Combination	Max	-2,692	-2,430	0,048	0,0323
138	2,50000	COMB3	Combination	Max	-2,692	-1,442	0,048	0,0323
138	3,00000	COMB3	Combination	Max	-2,692	-0,455	0,048	0,0323
138	3,50000	COMB3	Combination	Max	-2,692	0,533	0,048	0,0323
138	4,00000	COMB3	Combination	Max	-2,692	1,520	0,048	0,0323
138	4,50000	COMB3	Combination	Max	-2,692	2,508	0,048	0,0323
138	5,00000	COMB3	Combination	Max	-2,692	3,495	0,048	0,0323
138	5,50000	COMB3	Combination	Max	-2,692	4,483	0,048	0,0323
138	6,00000	COMB3	Combination	Max	-2,692	5,470	0,048	0,0323
138	6,50000	COMB3	Combination	Max	-2,692	6,458	0,048	0,0323
138	0,00000	COMB3	Combination	Min	-3,530	-6,458	-0,048	-0,0323
138	0,50000	COMB3	Combination	Min	-3,530	-5,470	-0,048	-0,0323
138	1,00000	COMB3	Combination	Min	-3,530	-4,483	-0,048	-0,0323
138	1,50000	COMB3	Combination	Min	-3,530	-3,495	-0,048	-0,0323
138	2,00000	COMB3	Combination	Min	-3,530	-2,508	-0,048	-0,0323
138	2,50000	COMB3	Combination	Min	-3,530	-1,520	-0,048	-0,0323
138	3,00000	COMB3	Combination	Min	-3,530	-0,533	-0,048	-0,0323
138	3,50000	COMB3	Combination	Min	-3,530	0,455	-0,048	-0,0323
138	4,00000	COMB3	Combination	Min	-3,530	1,442	-0,048	-0,0323
138	4,50000	COMB3	Combination	Min	-3,530	2,430	-0,048	-0,0323
138	5,00000	COMB3	Combination	Min	-3,530	3,417	-0,048	-0,0323
138	5,50000	COMB3	Combination	Min	-3,530	4,405	-0,048	-0,0323
138	6,00000	COMB3	Combination	Min	-3,530	5,392	-0,048	-0,0323
138	6,50000	COMB3	Combination	Min	-3,530	6,380	-0,048	-0,0323
138	0,00000	COMB1SLE	Combination		-1,202	-9,667	1,025E-03	-0,0011
138	0,50000	COMB1SLE	Combination		-1,202	-8,179	1,025E-03	-0,0011
138	1,00000	COMB1SLE	Combination		-1,202	-6,692	1,025E-03	-0,0011
138	1,50000	COMB1SLE	Combination		-1,202	-5,204	1,025E-03	-0,0011
138	2,00000	COMB1SLE	Combination		-1,202	-3,717	1,025E-03	-0,0011
138	2,50000	COMB1SLE	Combination		-1,202	-2,229	1,025E-03	-0,0011
138	3,00000	COMB1SLE	Combination		-1,202	-0,742	1,025E-03	-0,0011
138	3,50000	COMB1SLE	Combination		-1,202	0,746	1,025E-03	-0,0011
138	4,00000	COMB1SLE	Combination		-1,202	2,233	1,025E-03	-0,0011
138	4,50000	COMB1SLE	Combination		-1,202	3,721	1,025E-03	-0,0011
138	5,00000	COMB1SLE	Combination		-1,202	5,208	1,025E-03	-0,0011
138	5,50000	COMB1SLE	Combination		-1,202	6,696	1,025E-03	-0,0011
138	6,00000	COMB1SLE	Combination		-1,202	8,183	1,025E-03	-0,0011
138	6,50000	COMB1SLE	Combination		-1,202	9,671	1,025E-03	-0,0011
138	0,00000	COMB2SLE	Combination		-1,108	-9,669	3,998E-14	2,853E-14
138	0,50000	COMB2SLE	Combination		-1,108	-8,181	3,998E-14	2,853E-14

138	1,00000	COMB2SLE	Combination		-1,108	-6,694	3,998E-14	2,853E-14
138	1,50000	COMB2SLE	Combination		-1,108	-5,206	3,998E-14	2,853E-14
138	2,00000	COMB2SLE	Combination		-1,108	-3,719	3,998E-14	2,853E-14
138	2,50000	COMB2SLE	Combination		-1,108	-2,231	3,998E-14	2,853E-14
138	3,00000	COMB2SLE	Combination		-1,108	-0,744	3,998E-14	2,853E-14
138	3,50000	COMB2SLE	Combination		-1,108	0,744	3,998E-14	2,853E-14
138	4,00000	COMB2SLE	Combination		-1,108	2,231	3,998E-14	2,853E-14
138	4,50000	COMB2SLE	Combination		-1,108	3,719	3,998E-14	2,853E-14
138	5,00000	COMB2SLE	Combination		-1,108	5,206	3,998E-14	2,853E-14
138	5,50000	COMB2SLE	Combination		-1,108	6,694	3,998E-14	2,853E-14
138	6,00000	COMB2SLE	Combination		-1,108	8,181	3,998E-14	2,853E-14
138	6,50000	COMB2SLE	Combination		-1,108	9,669	3,998E-14	2,853E-14
139	0,00000	COMB1	Combination		-5,005	-13,860	1,621E-03	-0,0017
139	0,50000	COMB1	Combination		-5,005	-11,727	1,621E-03	-0,0017
139	1,00000	COMB1	Combination		-5,005	-9,595	1,621E-03	-0,0017
139	1,50000	COMB1	Combination		-5,005	-7,462	1,621E-03	-0,0017
139	2,00000	COMB1	Combination		-5,005	-5,330	1,621E-03	-0,0017
139	2,50000	COMB1	Combination		-5,005	-3,197	1,621E-03	-0,0017
139	3,00000	COMB1	Combination		-5,005	-1,065	1,621E-03	-0,0017
139	3,50000	COMB1	Combination		-5,005	1,068	1,621E-03	-0,0017
139	4,00000	COMB1	Combination		-5,005	3,200	1,621E-03	-0,0017
139	4,50000	COMB1	Combination		-5,005	5,333	1,621E-03	-0,0017
139	5,00000	COMB1	Combination		-5,005	7,465	1,621E-03	-0,0017
139	5,50000	COMB1	Combination		-5,005	9,598	1,621E-03	-0,0017
139	6,00000	COMB1	Combination		-5,005	11,730	1,621E-03	-0,0017
139	6,50000	COMB1	Combination		-5,005	13,863	1,621E-03	-0,0017
139	0,00000	COMB2	Combination		-4,973	-13,861	4,659E-14	3,830E-14
139	0,50000	COMB2	Combination		-4,973	-11,729	4,659E-14	3,830E-14
139	1,00000	COMB2	Combination		-4,973	-9,596	4,659E-14	3,830E-14
139	1,50000	COMB2	Combination		-4,973	-7,464	4,659E-14	3,830E-14
139	2,00000	COMB2	Combination		-4,973	-5,331	4,659E-14	3,830E-14
139	2,50000	COMB2	Combination		-4,973	-3,199	4,659E-14	3,830E-14
139	3,00000	COMB2	Combination		-4,973	-1,066	4,659E-14	3,830E-14
139	3,50000	COMB2	Combination		-4,973	1,066	4,659E-14	3,830E-14
139	4,00000	COMB2	Combination		-4,973	3,199	4,659E-14	3,830E-14
139	4,50000	COMB2	Combination		-4,973	5,331	4,659E-14	3,830E-14
139	5,00000	COMB2	Combination		-4,973	7,464	4,659E-14	3,830E-14
139	5,50000	COMB2	Combination		-4,973	9,596	4,659E-14	3,830E-14
139	6,00000	COMB2	Combination		-4,973	11,729	4,659E-14	3,830E-14
139	6,50000	COMB2	Combination		-4,973	13,861	4,659E-14	3,830E-14
139	0,00000	COMB3	Combination	Max	-2,667	-6,394	0,037	0,0291
139	0,50000	COMB3	Combination	Max	-2,667	-5,407	0,037	0,0291
139	1,00000	COMB3	Combination	Max	-2,667	-4,419	0,037	0,0291
139	1,50000	COMB3	Combination	Max	-2,667	-3,432	0,037	0,0291
139	2,00000	COMB3	Combination	Max	-2,667	-2,444	0,037	0,0291
139	2,50000	COMB3	Combination	Max	-2,667	-1,457	0,037	0,0291
139	3,00000	COMB3	Combination	Max	-2,667	-0,469	0,037	0,0291
139	3,50000	COMB3	Combination	Max	-2,667	0,518	0,037	0,0291
139	4,00000	COMB3	Combination	Max	-2,667	1,506	0,037	0,0291
139	4,50000	COMB3	Combination	Max	-2,667	2,493	0,037	0,0291
139	5,00000	COMB3	Combination	Max	-2,667	3,481	0,037	0,0291
139	5,50000	COMB3	Combination	Max	-2,667	4,468	0,037	0,0291
139	6,00000	COMB3	Combination	Max	-2,667	5,456	0,037	0,0291
139	6,50000	COMB3	Combination	Max	-2,667	6,443	0,037	0,0291
139	0,00000	COMB3	Combination	Min	-3,881	-6,443	-0,037	-0,0291
139	0,50000	COMB3	Combination	Min	-3,881	-5,456	-0,037	-0,0291
139	1,00000	COMB3	Combination	Min	-3,881	-4,468	-0,037	-0,0291
139	1,50000	COMB3	Combination	Min	-3,881	-3,481	-0,037	-0,0291
139	2,00000	COMB3	Combination	Min	-3,881	-2,493	-0,037	-0,0291
139	2,50000	COMB3	Combination	Min	-3,881	-1,506	-0,037	-0,0291
139	3,00000	COMB3	Combination	Min	-3,881	-0,518	-0,037	-0,0291
139	3,50000	COMB3	Combination	Min	-3,881	0,469	-0,037	-0,0291
139	4,00000	COMB3	Combination	Min	-3,881	1,457	-0,037	-0,0291
139	4,50000	COMB3	Combination	Min	-3,881	2,444	-0,037	-0,0291
139	5,00000	COMB3	Combination	Min	-3,881	3,432	-0,037	-0,0291
139	5,50000	COMB3	Combination	Min	-3,881	4,419	-0,037	-0,0291
139	6,00000	COMB3	Combination	Min	-3,881	5,407	-0,037	-0,0291
139	6,50000	COMB3	Combination	Min	-3,881	6,394	-0,037	-0,0291
139	0,00000	COMB1SLE	Combination		-3,555	-9,668	1,081E-03	-0,0011
139	0,50000	COMB1SLE	Combination		-3,555	-8,180	1,081E-03	-0,0011
139	1,00000	COMB1SLE	Combination		-3,555	-6,693	1,081E-03	-0,0011
139	1,50000	COMB1SLE	Combination		-3,555	-5,205	1,081E-03	-0,0011
139	2,00000	COMB1SLE	Combination		-3,555	-3,718	1,081E-03	-0,0011
139	2,50000	COMB1SLE	Combination		-3,555	-2,230	1,081E-03	-0,0011
139	3,00000	COMB1SLE	Combination		-3,555	-0,743	1,081E-03	-0,0011
139	3,50000	COMB1SLE	Combination		-3,555	0,745	1,081E-03	-0,0011
139	4,00000	COMB1SLE	Combination		-3,555	2,232	1,081E-03	-0,0011
139	4,50000	COMB1SLE	Combination		-3,555	3,720	1,081E-03	-0,0011
139	5,00000	COMB1SLE	Combination		-3,555	5,207	1,081E-03	-0,0011
139	5,50000	COMB1SLE	Combination		-3,555	6,695	1,081E-03	-0,0011
139	6,00000	COMB1SLE	Combination		-3,555	8,182	1,081E-03	-0,0011
139	6,50000	COMB1SLE	Combination		-3,555	9,670	1,081E-03	-0,0011
139	0,00000	COMB2SLE	Combination		-3,534	-9,669	3,319E-14	2,718E-14
139	0,50000	COMB2SLE	Combination		-3,534	-8,181	3,319E-14	2,718E-14
139	1,00000	COMB2SLE	Combination		-3,534	-6,694	3,319E-14	2,718E-14
139	1,50000	COMB2SLE	Combination		-3,534	-5,206	3,319E-14	2,718E-14
139	2,00000	COMB2SLE	Combination		-3,534	-3,719	3,319E-14	2,718E-14
139	2,50000	COMB2SLE	Combination		-3,534	-2,231	3,319E-14	2,718E-14
139	3,00000	COMB2SLE	Combination		-3,534	-0,744	3,319E-14	2,718E-14
139	3,50000	COMB2SLE	Combination		-3,534	0,744	3,319E-14	2,718E-14
139	4,00000	COMB2SLE	Combination		-3,534	2,231	3,319E-14	2,718E-14
139	4,50000	COMB2SLE	Combination		-3,534	3,719	3,319E-14	2,718E-14
139	5,00000	COMB2SLE	Combination		-3,534	5,206	3,319E-14	2,718E-14
139	5,50000	COMB2SLE	Combination		-3,534	6,694	3,319E-14	2,718E-14
139	6,00000	COMB2SLE	Combination		-3,534	8,181	3,319E-14	2,718E-14

139	6,50000	COMB2SLE	Combination		-3,534	9,669	3,319E-14	2,718E-14

Table: Element Forces - Frames, Part 2 of 2

Frame Text	Station m	OutputCase Text	StepType Text	M2 KN-m	M3 KN-m	FrameElem Text	ElemStation m
1	0,00000	COMB1		-14,5267	-29,9964	1-1	0,00000
1	0,26818	COMB1		-12,7335	-9,0002	1-1	0,26818
1	0,53636	COMB1		-10,9403	11,6184	1-1	0,53636
1	0,00000	COMB2		0,1818	-36,2496	1-1	0,00000
1	0,26818	COMB2		0,0761	-14,9564	1-1	0,26818
1	0,53636	COMB2		-0,0296	5,9593	1-1	0,53636
1	0,00000	COMB3	Max	18,9581	4,1339	1-1	0,00000
1	0,26818	COMB3	Max	18,1837	11,9062	1-1	0,26818
1	0,53636	COMB3	Max	17,4240	19,5173	1-1	0,53636
1	0,00000	COMB3	Min	-18,9179	-32,8007	1-1	0,00000
1	0,26818	COMB3	Min	-18,2032	-19,4479	1-1	0,26818
1	0,53636	COMB3	Min	-17,5032	-6,4733	1-1	0,53636
1	0,00000	COMB1SLE		-9,6832	-20,9532	1-1	0,00000
1	0,26818	COMB1SLE		-8,4897	-6,2515	1-1	0,26818
1	0,53636	COMB1SLE		-7,2962	8,1804	1-1	0,53636
1	0,00000	COMB2SLE		0,1226	-25,1220	1-1	0,00000
1	0,26818	COMB2SLE		0,0501	-10,2223	1-1	0,26818
1	0,53636	COMB2SLE		-0,0224	4,4076	1-1	0,53636
2	0,00000	COMB1		-11,6524	11,6168	2-1	0,00000
2	0,26818	COMB1		-9,6990	28,1337	2-1	0,26818
2	0,53636	COMB1		-7,7456	44,2731	2-1	0,53636
2	0,00000	COMB2		-0,0290	5,9593	2-1	0,00000
2	0,26818	COMB2		-0,0410	22,7800	2-1	0,26818
2	0,53636	COMB2		-0,0529	39,2231	2-1	0,53636
2	0,00000	COMB3	Max	18,3596	19,5689	2-1	0,00000
2	0,26818	COMB3	Max	16,9241	25,5298	2-1	0,26818
2	0,53636	COMB3	Max	15,4999	31,4623	2-1	0,53636
2	0,00000	COMB3	Min	-18,4381	-6,5250	2-1	0,00000
2	0,26818	COMB3	Min	-16,9929	4,1175	2-1	0,26818
2	0,53636	COMB3	Min	-15,5589	14,2490	2-1	0,53636
2	0,00000	COMB1SLE		-7,7709	8,1793	2-1	0,00000
2	0,26818	COMB1SLE		-6,4683	19,7441	2-1	0,26818
2	0,53636	COMB1SLE		-5,1657	31,0391	2-1	0,53636
2	0,00000	COMB2SLE		-0,0219	4,4076	2-1	0,00000
2	0,26818	COMB2SLE		-0,0296	16,1749	2-1	0,26818
2	0,53636	COMB2SLE		-0,0373	27,6725	2-1	0,53636
3	0,00000	COMB1		-8,6332	44,2716	3-1	0,00000
3	0,26818	COMB1		-6,6382	56,3099	3-1	0,26818
3	0,53636	COMB1		-4,6433	67,9707	3-1	0,53636
3	0,00000	COMB2		-0,0526	39,2231	3-1	0,00000
3	0,26818	COMB2		-0,0293	51,5713	3-1	0,26818
3	0,53636	COMB2		-0,0060	63,5420	3-1	0,53636
3	0,00000	COMB3	Max	16,7420	31,5101	3-1	0,00000
3	0,26818	COMB3	Max	14,7022	35,9078	3-1	0,26818
3	0,53636	COMB3	Max	12,6804	40,6109	3-1	0,53636
3	0,00000	COMB3	Min	-16,8008	14,2012	3-1	0,00000
3	0,26818	COMB3	Min	-14,7376	21,8853	3-1	0,26818
3	0,53636	COMB3	Min	-12,6923	28,7246	3-1	0,53636
3	0,00000	COMB1SLE		-5,7574	31,0381	3-1	0,00000
3	0,26818	COMB1SLE		-4,4267	39,4664	3-1	0,26818
3	0,53636	COMB1SLE		-3,0959	47,6250	3-1	0,53636
3	0,00000	COMB2SLE		-0,0370	27,6725	3-1	0,00000
3	0,26818	COMB2SLE		-0,0207	36,3073	3-1	0,26818
3	0,53636	COMB2SLE		-0,0044	44,6725	3-1	0,53636
4	0,00000	COMB1		-5,6512	67,9694	4-1	0,00000
4	0,26818	COMB1		-3,6565	75,5295	4-1	0,26818
4	0,53636	COMB1		-1,6618	82,7121	4-1	0,53636
4	0,00000	COMB2		-0,0059	63,5420	4-1	0,00000
4	0,26818	COMB2		0,0267	71,4177	4-1	0,26818
4	0,53636	COMB2		0,0593	78,9158	4-1	0,53636
4	0,00000	COMB3	Max	14,1834	40,6270	4-1	0,00000
4	0,26818	COMB3	Max	11,6138	43,9158	4-1	0,26818
4	0,53636	COMB3	Max	9,0756	47,6795	4-1	0,53636
4	0,00000	COMB3	Min	-14,1953	28,7086	4-1	0,00000
4	0,26818	COMB3	Min	-11,6037	32,9799	4-1	0,26818
4	0,53636	COMB3	Min	-9,0434	36,2371	4-1	0,53636
4	0,00000	COMB1SLE		-3,7679	47,6241	4-1	0,00000
4	0,26818	COMB1SLE		-2,4373	52,9162	4-1	0,26818
4	0,53636	COMB1SLE		-1,1068	57,9386	4-1	0,53636
4	0,00000	COMB2SLE		-0,0043	44,6725	4-1	0,00000
4	0,26818	COMB2SLE		0,0182	50,1750	4-1	0,26818
4	0,53636	COMB2SLE		0,0406	55,4077	4-1	0,53636
5	0,00000	COMB1		-13,3529	33,8340	5-1	0,00000
5	2,80000	COMB1		8,2926	-8,3532	5-1	2,80000
5	5,60000	COMB1		29,9380	-24,6685	5-1	5,60000
5	0,00000	COMB2		-1,7629	7,0921	5-1	0,00000
5	2,80000	COMB2		2,7198	-4,3151	5-1	2,80000
5	5,60000	COMB2		36,2496	-15,7224	5-1	5,60000
5	0,00000	COMB3	Max	12,7273	39,9367	5-1	0,00000
5	2,80000	COMB3	Max	5,4668	-1,3775	5-1	2,80000
5	5,60000	COMB3	Max	31,3507	26,4777	5-1	5,60000
5	0,00000	COMB3	Min	-24,1297	-32,6108	5-1	0,00000
5	2,80000	COMB3	Min	3,1653	-3,0748	5-1	2,80000
5	5,60000	COMB3	Min	-2,6839	-42,7082	5-1	5,60000
5	0,00000	COMB1SLE		-9,2820	22,8002	5-1	0,00000
5	2,80000	COMB1SLE		5,8161	-5,7172	5-1	2,80000
5	5,60000	COMB1SLE		20,9142	-16,9867	5-1	5,60000

5	0,00000	COMB2SLE		-1,5553	4,9723	5-1	0,00000
5	2,80000	COMB2SLE		2,1009	-3,0252	5-1	2,80000
5	5,60000	COMB2SLE		25,1220	-11,0226	5-1	5,60000
6	0,00000	COMB1		1,0755	-11,7771	6-1	0,00000
6	0,46429	COMB1		0,9219	-5,8107	6-1	0,46429
6	0,92857	COMB1		0,7683	-0,7637	6-1	0,92857
6	1,39286	COMB1		0,6147	3,3639	6-1	1,39286
6	1,85714	COMB1		0,4611	6,5722	6-1	1,85714
6	2,32143	COMB1		0,3075	8,8611	6-1	2,32143
6	2,78571	COMB1		0,1539	10,2307	6-1	2,78571
6	3,25000	COMB1		2,887E-04	10,6809	6-1	3,25000
6	0,00000	COMB2		3,279E-04	-11,8138	6-1	0,00000
6	0,46429	COMB2		3,279E-04	-5,8379	6-1	0,46429
6	0,92857	COMB2		3,279E-04	-0,7814	6-1	0,92857
6	1,39286	COMB2		3,279E-04	3,3557	6-1	1,39286
6	1,85714	COMB2		3,279E-04	6,5735	6-1	1,85714
6	2,32143	COMB2		3,279E-04	8,8720	6-1	2,32143
6	2,78571	COMB2		3,279E-04	10,2510	6-1	2,78571
6	3,25000	COMB2		3,279E-04	10,7107	6-1	3,25000
6	0,00000	COMB3	Max	2,5585	-4,3296	6-1	0,00000
6	0,46429	COMB3	Max	2,0723	-1,8378	6-1	0,46429
6	0,92857	COMB3	Max	1,5860	0,2282	6-1	0,92857
6	1,39286	COMB3	Max	1,0998	1,8684	6-1	1,39286
6	1,85714	COMB3	Max	0,8581	3,3654	6-1	1,85714
6	2,32143	COMB3	Max	0,8538	4,6043	6-1	2,32143
6	2,78571	COMB3	Max	0,8496	5,4175	6-1	2,78571
6	3,25000	COMB3	Max	0,8453	5,8049	6-1	3,25000
6	0,00000	COMB3	Min	-2,5584	-6,5543	6-1	0,00000
6	0,46429	COMB3	Min	-2,0721	-3,5115	6-1	0,46429
6	0,92857	COMB3	Min	-1,5859	-0,8944	6-1	0,92857
6	1,39286	COMB3	Min	-1,0997	1,2969	6-1	1,39286
6	1,85714	COMB3	Min	-0,8579	2,7801	6-1	1,85714
6	2,32143	COMB3	Min	-0,8537	3,6699	6-1	2,32143
6	2,78571	COMB3	Min	-0,8494	4,1339	6-1	2,78571
6	3,25000	COMB3	Min	-0,8452	4,1722	6-1	3,25000
6	0,00000	COMB1SLE		0,7170	-8,2142	6-1	0,00000
6	0,46429	COMB1SLE		0,6146	-4,0521	6-1	0,46429
6	0,92857	COMB1SLE		0,5122	-0,5314	6-1	0,92857
6	1,39286	COMB1SLE		0,4098	2,3481	6-1	1,39286
6	1,85714	COMB1SLE		0,3074	4,5863	6-1	1,85714
6	2,32143	COMB1SLE		0,2050	6,1832	6-1	2,32143
6	2,78571	COMB1SLE		0,1026	7,1388	6-1	2,78571
6	3,25000	COMB1SLE		1,964E-04	7,4532	6-1	3,25000
6	0,00000	COMB2SLE		2,225E-04	-8,2387	6-1	0,00000
6	0,46429	COMB2SLE		2,225E-04	-4,0703	6-1	0,46429
6	0,92857	COMB2SLE		2,225E-04	-0,5432	6-1	0,92857
6	1,39286	COMB2SLE		2,225E-04	2,3427	6-1	1,39286
6	1,85714	COMB2SLE		2,225E-04	4,5872	6-1	1,85714
6	2,32143	COMB2SLE		2,225E-04	6,1904	6-1	2,32143
6	2,78571	COMB2SLE		2,225E-04	7,1524	6-1	2,78571
6	3,25000	COMB2SLE		2,225E-04	7,4730	6-1	3,25000
7	0,00000	COMB1		2,887E-04	10,6809	7-1	0,00000
7	0,46429	COMB1		-0,1533	10,2117	7-1	0,46429
7	0,92857	COMB1		-0,3069	8,8231	7-1	0,92857
7	1,39286	COMB1		-0,4605	6,5152	7-1	1,39286
7	1,85714	COMB1		-0,6141	3,2879	7-1	1,85714
7	2,32143	COMB1		-0,7677	-0,8587	7-1	2,32143
7	2,78571	COMB1		-0,9213	-5,9248	7-1	2,78571
7	3,25000	COMB1		-1,0749	-11,9102	7-1	3,25000
7	0,00000	COMB2		3,279E-04	10,7107	7-1	0,00000
7	0,46429	COMB2		3,279E-04	10,2510	7-1	0,46429
7	0,92857	COMB2		3,279E-04	8,8720	7-1	0,92857
7	1,39286	COMB2		3,279E-04	6,5735	7-1	1,39286
7	1,85714	COMB2		3,279E-04	3,3557	7-1	1,85714
7	2,32143	COMB2		3,279E-04	-0,7814	7-1	2,32143
7	2,78571	COMB2		3,279E-04	-5,8379	7-1	2,78571
7	3,25000	COMB2		3,279E-04	-11,8138	7-1	3,25000
7	0,00000	COMB3	Max	0,8453	5,8049	7-1	0,00000
7	0,46429	COMB3	Max	0,8496	5,4175	7-1	0,46429
7	0,92857	COMB3	Max	0,8538	4,6043	7-1	0,92857
7	1,39286	COMB3	Max	0,8581	3,3654	7-1	1,39286
7	1,85714	COMB3	Max	1,0998	1,8684	7-1	1,85714
7	2,32143	COMB3	Max	1,5860	0,2282	7-1	2,32143
7	2,78571	COMB3	Max	2,0723	-1,8378	7-1	2,78571
7	3,25000	COMB3	Max	2,5585	-4,3296	7-1	3,25000
7	0,00000	COMB3	Min	-0,8452	4,1722	7-1	0,00000
7	0,46429	COMB3	Min	-0,8494	4,1339	7-1	0,46429
7	0,92857	COMB3	Min	-0,8537	3,6699	7-1	0,92857
7	1,39286	COMB3	Min	-0,8579	2,7801	7-1	1,39286
7	1,85714	COMB3	Min	-1,0997	1,2969	7-1	1,85714
7	2,32143	COMB3	Min	-1,5859	-0,8944	7-1	2,32143
7	2,78571	COMB3	Min	-2,0721	-3,5115	7-1	2,78571
7	3,25000	COMB3	Min	-2,5584	-6,5543	7-1	3,25000
7	0,00000	COMB1SLE		1,964E-04	7,4532	7-1	0,00000
7	0,46429	COMB1SLE		-0,1022	7,1262	7-1	0,46429
7	0,92857	COMB1SLE		-0,2046	6,1579	7-1	0,92857
7	1,39286	COMB1SLE		-0,3070	4,5483	7-1	1,39286
7	1,85714	COMB1SLE		-0,4094	2,2975	7-1	1,85714
7	2,32143	COMB1SLE		-0,5118	-0,5947	7-1	2,32143
7	2,78571	COMB1SLE		-0,6142	-4,1282	7-1	2,78571
7	3,25000	COMB1SLE		-0,7166	-8,3029	7-1	3,25000
7	0,00000	COMB2SLE		2,225E-04	7,4730	7-1	0,00000
7	0,46429	COMB2SLE		2,225E-04	7,1524	7-1	0,46429
7	0,92857	COMB2SLE		2,225E-04	6,1904	7-1	0,92857
7	1,39286	COMB2SLE		2,225E-04	4,5872	7-1	1,39286

7	1,85714	COMB2SLE		2,225E-04	2,3427	7-1	1,85714
7	2,32143	COMB2SLE		2,225E-04	-0,5432	7-1	2,32143
7	2,78571	COMB2SLE		2,225E-04	-4,0703	7-1	2,78571
7	3,25000	COMB2SLE		2,225E-04	-8,2387	7-1	3,25000
8	0,00000	COMB1		-30,3251	13,8091	8-1	0,00000
8	2,80000	COMB1		-8,1256	-4,4585	8-1	2,80000
8	5,60000	COMB1		14,0740	29,0179	8-1	5,60000
8	0,00000	COMB2		-36,2496	15,7224	8-1	0,00000
8	2,80000	COMB2		-2,7198	4,3151	8-1	2,80000
8	5,60000	COMB2		1,7629	-7,0921	8-1	5,60000
8	0,00000	COMB3	Max	2,6839	42,7082	8-1	0,00000
8	2,80000	COMB3	Max	-3,1653	3,0748	8-1	2,80000
8	5,60000	COMB3	Max	24,1297	32,6108	8-1	5,60000
8	0,00000	COMB3	Min	-31,3507	-26,4777	8-1	0,00000
8	2,80000	COMB3	Min	-5,4668	1,3775	8-1	2,80000
8	5,60000	COMB3	Min	-12,7273	-39,9367	8-1	5,60000
8	0,00000	COMB1SLE		-21,1723	9,7471	8-1	0,00000
8	2,80000	COMB1SLE		-5,7048	-2,8239	8-1	2,80000
8	5,60000	COMB1SLE		9,7627	19,1011	8-1	5,60000
8	0,00000	COMB2SLE		-25,1220	11,0226	8-1	0,00000
8	2,80000	COMB2SLE		-2,1009	3,0252	8-1	2,80000
8	5,60000	COMB2SLE		1,5553	-4,9723	8-1	5,60000
9	0,00000	COMB1		12,9599	33,8944	9-1	0,00000
9	0,50000	COMB1		10,9614	42,5682	9-1	0,50000
9	1,00000	COMB1		8,9630	49,9296	9-1	1,00000
9	1,50000	COMB1		6,9645	55,9784	9-1	1,50000
9	2,00000	COMB1		4,9661	60,7147	9-1	2,00000
9	2,50000	COMB1		2,9676	64,1386	9-1	2,50000
9	3,00000	COMB1		0,9692	66,2499	9-1	3,00000
9	3,50000	COMB1		-1,0293	67,0487	9-1	3,50000
9	4,00000	COMB1		-3,0277	66,5351	9-1	4,00000
9	4,50000	COMB1		-5,0262	64,7089	9-1	4,50000
9	5,00000	COMB1		-7,0246	61,5702	9-1	5,00000
9	5,50000	COMB1		-9,0231	57,1191	9-1	5,50000
9	6,00000	COMB1		-11,0215	51,3554	9-1	6,00000
9	6,50000	COMB1		-13,0200	44,2792	9-1	6,50000
9	0,00000	COMB2		-0,0035	42,1050	9-1	0,00000
9	0,50000	COMB2		-0,0035	49,9800	9-1	0,50000
9	1,00000	COMB2		-0,0035	56,5425	9-1	1,00000
9	1,50000	COMB2		-0,0035	61,7925	9-1	1,50000
9	2,00000	COMB2		-0,0035	65,7300	9-1	2,00000
9	2,50000	COMB2		-0,0035	68,3550	9-1	2,50000
9	3,00000	COMB2		-0,0035	69,6675	9-1	3,00000
9	3,50000	COMB2		-0,0035	69,6675	9-1	3,50000
9	4,00000	COMB2		-0,0035	68,3550	9-1	4,00000
9	4,50000	COMB2		-0,0035	65,7300	9-1	4,50000
9	5,00000	COMB2		-0,0035	61,7925	9-1	5,00000
9	5,50000	COMB2		-0,0035	56,5425	9-1	5,50000
9	6,00000	COMB2		-0,0035	49,9800	9-1	6,00000
9	6,50000	COMB2		-0,0035	42,1050	9-1	6,50000
9	0,00000	COMB3	Max	16,3834	51,9000	9-1	0,00000
9	0,50000	COMB3	Max	13,8634	52,3849	9-1	0,50000
9	1,00000	COMB3	Max	11,3434	51,9324	9-1	1,00000
9	1,50000	COMB3	Max	8,8235	50,5423	9-1	1,50000
9	2,00000	COMB3	Max	6,3035	48,2148	9-1	2,00000
9	2,50000	COMB3	Max	3,7836	44,9497	9-1	2,50000
9	3,00000	COMB3	Max	1,2636	40,7472	9-1	3,00000
9	3,50000	COMB3	Max	1,2636	40,7472	9-1	3,50000
9	4,00000	COMB3	Max	3,7836	44,9497	9-1	4,00000
9	4,50000	COMB3	Max	6,3035	48,2148	9-1	4,50000
9	5,00000	COMB3	Max	8,8235	50,5423	9-1	5,00000
9	5,50000	COMB3	Max	11,3434	51,9324	9-1	5,50000
9	6,00000	COMB3	Max	13,8634	52,3849	9-1	6,00000
9	6,50000	COMB3	Max	16,3834	51,9000	9-1	6,50000
9	0,00000	COMB3	Min	-16,4053	-15,7468	9-1	0,00000
9	0,50000	COMB3	Min	-13,8853	-4,9818	9-1	0,50000
9	1,00000	COMB3	Min	-11,3654	4,8458	9-1	1,00000
9	1,50000	COMB3	Min	-8,8454	13,7358	9-1	1,50000
9	2,00000	COMB3	Min	-6,3254	21,6884	9-1	2,00000
9	2,50000	COMB3	Min	-3,8055	28,7034	9-1	2,50000
9	3,00000	COMB3	Min	-1,2855	34,7810	9-1	3,00000
9	3,50000	COMB3	Min	-1,2855	34,7810	9-1	3,50000
9	4,00000	COMB3	Min	-3,8055	28,7034	9-1	4,00000
9	4,50000	COMB3	Min	-6,3254	21,6884	9-1	4,50000
9	5,00000	COMB3	Min	-8,8454	13,7358	9-1	5,00000
9	5,50000	COMB3	Min	-11,3654	4,8458	9-1	5,50000
9	6,00000	COMB3	Min	-13,8853	-4,9818	9-1	6,00000
9	6,50000	COMB3	Min	-16,4053	-15,7468	9-1	6,50000
9	0,00000	COMB1SLE		8,6392	23,8014	9-1	0,00000
9	0,50000	COMB1SLE		7,3069	29,9589	9-1	0,50000
9	1,00000	COMB1SLE		5,9746	35,1790	9-1	1,00000
9	1,50000	COMB1SLE		4,6423	39,4615	9-1	1,50000
9	2,00000	COMB1SLE		3,3100	42,8066	9-1	2,00000
9	2,50000	COMB1SLE		1,9777	45,2142	9-1	2,50000
9	3,00000	COMB1SLE		0,6454	46,6842	9-1	3,00000
9	3,50000	COMB1SLE		-0,6869	47,2168	9-1	3,50000
9	4,00000	COMB1SLE		-2,0192	46,8118	9-1	4,00000
9	4,50000	COMB1SLE		-3,3515	45,4694	9-1	4,50000
9	5,00000	COMB1SLE		-4,6838	43,1894	9-1	5,00000
9	5,50000	COMB1SLE		-6,0161	39,9720	9-1	5,50000
9	6,00000	COMB1SLE		-7,3484	35,8170	9-1	6,00000
9	6,50000	COMB1SLE		-8,6807	30,7246	9-1	6,50000
9	0,00000	COMB2SLE		-0,0031	29,2751	9-1	0,00000
9	0,50000	COMB2SLE		-0,0031	34,9001	9-1	0,50000
9	1,00000	COMB2SLE		-0,0031	39,5876	9-1	1,00000

9	1,50000	COMB2SLE		-0,0031	43,3376	9-1	1,50000
9	2,00000	COMB2SLE		-0,0031	46,1501	9-1	2,00000
9	2,50000	COMB2SLE		-0,0031	48,0251	9-1	2,50000
9	3,00000	COMB2SLE		-0,0031	48,9626	9-1	3,00000
9	3,50000	COMB2SLE		-0,0031	48,9626	9-1	3,50000
9	4,00000	COMB2SLE		-0,0031	48,0251	9-1	4,00000
9	4,50000	COMB2SLE		-0,0031	46,1501	9-1	4,50000
9	5,00000	COMB2SLE		-0,0031	43,3376	9-1	5,00000
9	5,50000	COMB2SLE		-0,0031	39,5876	9-1	5,50000
9	6,00000	COMB2SLE		-0,0031	34,9001	9-1	6,00000
9	6,50000	COMB2SLE		-0,0031	29,2751	9-1	6,50000
10	0,00000	COMB1		-2,7367	82,7110	10-1	0,00000
10	0,26818	COMB1		-0,7632	85,7931	10-1	0,26818
10	0,53636	COMB1		1,2103	88,4977	10-1	0,53636
10	0,00000	COMB2		0,0597	78,9158	10-1	0,00000
10	0,26818	COMB2		0,0785	82,3190	10-1	0,26818
10	0,53636	COMB2		0,0974	85,3446	10-1	0,53636
10	0,00000	COMB3	Max	10,7733	47,6608	10-1	0,00000
10	0,26818	COMB3	Max	7,3884	49,7184	10-1	0,26818
10	0,53636	COMB3	Max	4,1638	51,9579	10-1	0,53636
10	0,00000	COMB3	Min	-10,7409	36,2557	10-1	0,00000
10	0,26818	COMB3	Min	-7,3414	37,2367	10-1	0,26818
10	0,53636	COMB3	Min	-4,1021	37,4964	10-1	0,53636
10	0,00000	COMB1SLE		-1,8234	57,9379	10-1	0,00000
10	0,26818	COMB1SLE		-0,5072	60,0939	10-1	0,26818
10	0,53636	COMB1SLE		0,8089	61,9803	10-1	0,53636
10	0,00000	COMB2SLE		0,0409	55,4077	10-1	0,00000
10	0,26818	COMB2SLE		0,0539	57,7778	10-1	0,26818
10	0,53636	COMB2SLE		0,0670	59,8782	10-1	0,53636
11	0,00000	COMB1		0,1204	88,4967	11-1	0,00000
11	0,26818	COMB1		2,0136	87,1008	11-1	0,26818
11	0,53636	COMB1		3,9068	85,3273	11-1	0,53636
11	0,00000	COMB2		0,0982	85,3446	11-1	0,00000
11	0,26818	COMB2		0,0391	84,2753	11-1	0,26818
11	0,53636	COMB2		-0,0201	82,8284	11-1	0,53636
11	0,00000	COMB3	Max	5,8686	51,9253	11-1	0,00000
11	0,26818	COMB3	Max	2,5535	52,0790	11-1	0,26818
11	0,53636	COMB3	Max	3,0249	52,1648	11-1	0,53636
11	0,00000	COMB3	Min	-5,8065	37,5290	11-1	0,00000
11	0,26818	COMB3	Min	-2,5126	35,8923	11-1	0,26818
11	0,53636	COMB3	Min	-3,0052	33,7841	11-1	0,53636
11	0,00000	COMB1SLE		0,0823	61,9796	11-1	0,00000
11	0,26818	COMB1SLE		1,3438	60,9996	11-1	0,26818
11	0,53636	COMB1SLE		2,6052	59,7498	11-1	0,53636
11	0,00000	COMB2SLE		0,0675	59,8782	11-1	0,00000
11	0,26818	COMB2SLE		0,0274	59,1159	11-1	0,26818
11	0,53636	COMB2SLE		-0,0127	58,0839	11-1	0,53636
12	0,00000	COMB1		2,8529	85,3264	12-1	0,00000
12	0,26818	COMB1		4,5467	79,4522	12-1	0,26818
12	0,53636	COMB1		6,2405	73,2003	12-1	0,53636
12	0,00000	COMB2		-0,0190	82,8284	12-1	0,00000
12	0,26818	COMB2		-0,2786	77,2865	12-1	0,26818
12	0,53636	COMB2		-0,5382	71,3671	12-1	0,53636
12	0,00000	COMB3	Max	2,0927	52,1272	12-1	0,00000
12	0,26818	COMB3	Max	5,0323	49,9808	12-1	0,26818
12	0,53636	COMB3	Max	9,0501	47,6823	12-1	0,53636
12	0,00000	COMB3	Min	-2,0724	33,8217	12-1	0,00000
12	0,26818	COMB3	Min	-5,1366	29,9634	12-1	0,26818
12	0,53636	COMB3	Min	-9,2790	25,7179	12-1	0,53636
12	0,00000	COMB1SLE		1,9026	59,7493	12-1	0,00000
12	0,26818	COMB1SLE		3,0276	55,6329	12-1	0,26818
12	0,53636	COMB1SLE		4,1527	51,2469	12-1	0,53636
12	0,00000	COMB2SLE		-0,0120	58,0839	12-1	0,00000
12	0,26818	COMB2SLE		-0,1892	54,1892	12-1	0,26818
12	0,53636	COMB2SLE		-0,3664	50,0247	12-1	0,53636
13	0,00000	COMB1		5,2726	73,1995	13-1	0,00000
13	0,26818	COMB1		6,6928	62,8462	13-1	0,26818
13	0,53636	COMB1		8,1130	52,1154	13-1	0,53636
13	0,00000	COMB2		-0,5388	71,3671	13-1	0,00000
13	0,26818	COMB2		-1,0736	61,3528	13-1	0,26818
13	0,53636	COMB2		-1,6084	50,9608	13-1	0,53636
13	0,00000	COMB3	Max	7,3490	47,6429	13-1	0,00000
13	0,26818	COMB3	Max	11,6813	43,0895	13-1	0,26818
13	0,53636	COMB3	Max	16,0996	38,3617	13-1	0,53636
13	0,00000	COMB3	Min	-7,5779	25,7573	13-1	0,00000
13	0,26818	COMB3	Min	-12,2031	19,7845	13-1	0,26818
13	0,53636	COMB3	Min	-16,9144	13,4467	13-1	0,53636
13	0,00000	COMB1SLE		3,5074	51,2463	13-1	0,00000
13	0,26818	COMB1SLE		4,4445	43,9933	13-1	0,26818
13	0,53636	COMB1SLE		5,3815	36,4706	13-1	0,53636
13	0,00000	COMB2SLE		-0,3669	50,0247	13-1	0,00000
13	0,26818	COMB2SLE		-0,7331	42,9976	13-1	0,26818
13	0,53636	COMB2SLE		-1,0994	35,7008	13-1	0,53636
14	0,00000	COMB1		-12,3190	31,3691	14-1	0,00000
14	0,27083	COMB1		-12,1927	18,7864	14-1	0,27083
14	0,54167	COMB1		-12,0664	4,7147	14-1	0,54167
14	0,00000	COMB2		-12,9441	-4,0940	14-1	0,00000
14	0,27083	COMB2		-13,7316	-14,0907	14-1	0,27083
14	0,54167	COMB2		-14,5190	-25,5764	14-1	0,54167
14	0,00000	COMB3	Max	61,8052	45,1099	14-1	0,00000
14	0,27083	COMB3	Max	50,9042	40,4630	14-1	0,27083
14	0,54167	COMB3	Max	40,0154	39,1138	14-1	0,54167
14	0,00000	COMB3	Min	-63,2360	-49,7053	14-1	0,00000
14	0,27083	COMB3	Min	-52,2094	-54,8956	14-1	0,27083
14	0,54167	COMB3	Min	-41,1950	-65,5107	14-1	0,54167

14	0,00000	COMB1SLE		-8,2604	20,7596	14-1	0,00000
14	0,27083	COMB1SLE		-8,1720	12,0432	14-1	0,27083
14	0,54167	COMB1SLE		-8,0836	2,2632	14-1	0,54167
14	0,00000	COMB2SLE		-8,6771	-2,8825	14-1	0,00000
14	0,27083	COMB2SLE		-9,1979	-9,8749	14-1	0,27083
14	0,54167	COMB2SLE		-9,7187	-17,9308	14-1	0,54167
15	0,00000	COMB1		-12,0664	4,7147	15-1	0,00000
15	0,27083	COMB1		-11,9964	-6,0164	15-1	0,27083
15	0,54167	COMB1		-11,9263	-18,2366	15-1	0,54167
15	0,00000	COMB2		-14,5190	-25,5763	15-1	0,00000
15	0,27083	COMB2		-15,0903	-33,4875	15-1	0,27083
15	0,54167	COMB2		-15,6616	-42,8877	15-1	0,54167
15	0,00000	COMB3	Max	40,0155	39,1135	15-1	0,00000
15	0,27083	COMB3	Max	31,4176	37,6250	15-1	0,27083
15	0,54167	COMB3	Max	33,0891	35,0758	15-1	0,54167
15	0,00000	COMB3	Min	-41,1951	-65,5102	15-1	0,00000
15	0,27083	COMB3	Min	-32,4916	-71,7420	15-1	0,27083
15	0,54167	COMB3	Min	-34,0576	-79,0402	15-1	0,54167
15	0,00000	COMB1SLE		-8,0836	2,2632	15-1	0,00000
15	0,27083	COMB1SLE		-8,0334	-5,1482	15-1	0,27083
15	0,54167	COMB1SLE		-7,9831	-13,6232	15-1	0,54167
15	0,00000	COMB2SLE		-9,7186	-17,9308	15-1	0,00000
15	0,27083	COMB2SLE		-10,0960	-23,4622	15-1	0,27083
15	0,54167	COMB2SLE		-10,4734	-30,0573	15-1	0,54167
16	0,00000	COMB1		-11,9263	-18,2366	16-1	0,00000
16	0,27083	COMB1		-11,9338	-27,1120	16-1	0,27083
16	0,54167	COMB1		-11,9413	-37,4763	16-1	0,54167
16	0,00000	COMB2		-15,6616	-42,8876	16-1	0,00000
16	0,27083	COMB2		-16,0601	-48,7887	16-1	0,27083
16	0,54167	COMB2		-16,4585	-56,1788	16-1	0,54167
16	0,00000	COMB3	Max	33,0892	35,0755	16-1	0,00000
16	0,27083	COMB3	Max	33,6944	32,5926	16-1	0,27083
16	0,54167	COMB3	Max	34,3031	29,0472	16-1	0,54167
16	0,00000	COMB3	Min	-34,0576	-79,0398	16-1	0,00000
16	0,27083	COMB3	Min	-34,5790	-82,2370	16-1	0,27083
16	0,54167	COMB3	Min	-35,1040	-86,4989	16-1	0,54167
16	0,00000	COMB1SLE		-7,9831	-13,6232	16-1	0,00000
16	0,27083	COMB1SLE		-7,9853	-19,7294	16-1	0,27083
16	0,54167	COMB1SLE		-7,9876	-26,8993	16-1	0,54167
16	0,00000	COMB2SLE		-10,4733	-30,0572	16-1	0,00000
16	0,27083	COMB2SLE		-10,7362	-34,1806	16-1	0,27083
16	0,54167	COMB2SLE		-10,9991	-39,3676	16-1	0,54167
17	0,00000	COMB1		-11,9413	-37,4763	17-1	0,00000
17	0,27083	COMB1		-12,0410	-44,4860	17-1	0,27083
17	0,54167	COMB1		-12,1407	-52,9846	17-1	0,54167
17	0,00000	COMB2		-16,4585	-56,1788	17-1	0,00000
17	0,27083	COMB2		-16,7184	-60,1331	17-1	0,27083
17	0,54167	COMB2		-16,9782	-65,5764	17-1	0,54167
17	0,00000	COMB3	Max	34,3031	29,0469	17-1	0,00000
17	0,27083	COMB3	Max	33,8274	25,7694	17-1	0,27083
17	0,54167	COMB3	Max	33,3529	21,4286	17-1	0,54167
17	0,00000	COMB3	Min	-35,1040	-86,4985	17-1	0,00000
17	0,27083	COMB3	Min	-34,5676	-86,9254	17-1	0,27083
17	0,54167	COMB3	Min	-34,0324	-88,4162	17-1	0,54167
17	0,00000	COMB1SLE		-7,9876	-26,8993	17-1	0,00000
17	0,27083	COMB1SLE		-8,0520	-31,6959	17-1	0,27083
17	0,54167	COMB1SLE		-8,1164	-37,5560	17-1	0,54167
17	0,00000	COMB2SLE		-10,9990	-39,3676	17-1	0,00000
17	0,27083	COMB2SLE		-11,1703	-42,1272	17-1	0,27083
17	0,54167	COMB2SLE		-11,3415	-45,9505	17-1	0,54167
18	0,00000	COMB1		-12,1407	-52,9847	18-1	0,00000
18	0,27083	COMB1		-12,3404	-58,1079	18-1	0,27083
18	0,54167	COMB1		-12,5402	-64,7202	18-1	0,54167
18	0,00000	COMB2		-16,9782	-65,5763	18-1	0,00000
18	0,27083	COMB2		-17,1242	-67,6314	18-1	0,27083
18	0,54167	COMB2		-17,2701	-71,1755	18-1	0,54167
18	0,00000	COMB3	Max	33,3530	21,4283	18-1	0,00000
18	0,27083	COMB3	Max	31,7695	17,5530	18-1	0,27083
18	0,54167	COMB3	Max	30,1862	12,6141	18-1	0,54167
18	0,00000	COMB3	Min	-34,0325	-88,4159	18-1	0,00000
18	0,27083	COMB3	Min	-32,4123	-86,3177	18-1	0,27083
18	0,54167	COMB3	Min	-30,7923	-85,2831	18-1	0,54167
18	0,00000	COMB1SLE		-8,1164	-37,5560	18-1	0,00000
18	0,27083	COMB1SLE		-8,2484	-41,0308	18-1	0,27083
18	0,54167	COMB1SLE		-8,3803	-45,5691	18-1	0,54167
18	0,00000	COMB2SLE		-11,3415	-45,9505	18-1	0,00000
18	0,27083	COMB2SLE		-11,4375	-47,3798	18-1	0,27083
18	0,54167	COMB2SLE		-11,5336	-49,8726	18-1	0,54167
19	0,00000	COMB1		-12,5402	-64,7203	19-1	0,00000
19	0,27083	COMB1		-12,8410	-67,9217	19-1	0,27083
19	0,54167	COMB1		-13,1418	-72,6122	19-1	0,54167
19	0,00000	COMB2		-17,2701	-71,1755	19-1	0,00000
19	0,27083	COMB2		-17,3171	-71,3608	19-1	0,27083
19	0,54167	COMB2		-17,3641	-73,0352	19-1	0,54167
19	0,00000	COMB3	Max	30,1863	12,6138	19-1	0,00000
19	0,27083	COMB3	Max	27,4576	8,3351	19-1	0,27083
19	0,54167	COMB3	Max	24,7290	2,9928	19-1	0,54167
19	0,00000	COMB3	Min	-30,7924	-85,2828	19-1	0,00000
19	0,27083	COMB3	Min	-28,0514	-80,8840	19-1	0,27083
19	0,54167	COMB3	Min	-25,3105	-77,5488	19-1	0,54167
19	0,00000	COMB1SLE		-8,3803	-45,5692	19-1	0,00000
19	0,27083	COMB1SLE		-8,5804	-47,6994	19-1	0,27083
19	0,54167	COMB1SLE		-8,7806	-50,8933	19-1	0,54167
19	0,00000	COMB2SLE		-11,5336	-49,8726	19-1	0,00000
19	0,27083	COMB2SLE		-11,5645	-49,9922	19-1	0,27083

19	0,54167	COMB2SLE		-11,5955	-51,1753	19-1	0,54167
20	0,00000	COMB1		-13,1418	-72,6122	20-1	0,00000
20	0,27083	COMB1		-13,5377	-73,8385	20-1	0,27083
20	0,54167	COMB1		-13,9335	-76,5538	20-1	0,54167
20	0,00000	COMB2		-17,3641	-73,0352	20-1	0,00000
20	0,27083	COMB2		-17,3171	-71,3608	20-1	0,27083
20	0,54167	COMB2		-17,2701	-71,1755	20-1	0,54167
20	0,00000	COMB3	Max	24,7290	2,9928	20-1	0,00000
20	0,27083	COMB3	Max	27,4576	8,3351	20-1	0,27083
20	0,54167	COMB3	Max	30,1863	12,6138	20-1	0,54167
20	0,00000	COMB3	Min	-25,3105	-77,5488	20-1	0,00000
20	0,27083	COMB3	Min	-28,0514	-80,8840	20-1	0,27083
20	0,54167	COMB3	Min	-30,7924	-85,2828	20-1	0,54167
20	0,00000	COMB1SLE		-8,7806	-50,8934	20-1	0,00000
20	0,27083	COMB1SLE		-9,0449	-51,6440	20-1	0,27083
20	0,54167	COMB1SLE		-9,3092	-53,4582	20-1	0,54167
20	0,00000	COMB2SLE		-11,5955	-51,1753	20-1	0,00000
20	0,27083	COMB2SLE		-11,5645	-49,9922	20-1	0,27083
20	0,54167	COMB2SLE		-11,5336	-49,8726	20-1	0,54167
21	0,00000	COMB1		-13,9336	-76,5539	21-1	0,00000
21	0,27083	COMB1		-14,4110	-75,7318	21-1	0,27083
21	0,54167	COMB1		-14,8884	-76,3987	21-1	0,54167
21	0,00000	COMB2		-17,2701	-71,1755	21-1	0,00000
21	0,27083	COMB2		-17,1242	-67,6314	21-1	0,27083
21	0,54167	COMB2		-16,9782	-65,5763	21-1	0,54167
21	0,00000	COMB3	Max	30,1862	12,6141	21-1	0,00000
21	0,27083	COMB3	Max	31,7695	17,5530	21-1	0,27083
21	0,54167	COMB3	Max	33,3530	21,4283	21-1	0,54167
21	0,00000	COMB3	Min	-30,7923	-85,2831	21-1	0,00000
21	0,27083	COMB3	Min	-32,4122	-86,3177	21-1	0,27083
21	0,54167	COMB3	Min	-34,0325	-88,4159	21-1	0,54167
21	0,00000	COMB1SLE		-9,3092	-53,4583	21-1	0,00000
21	0,27083	COMB1SLE		-9,6288	-52,7800	21-1	0,27083
21	0,54167	COMB1SLE		-9,9483	-53,1654	21-1	0,54167
21	0,00000	COMB2SLE		-11,5336	-49,8726	21-1	0,00000
21	0,27083	COMB2SLE		-11,4375	-47,3798	21-1	0,27083
21	0,54167	COMB2SLE		-11,3415	-45,9505	21-1	0,54167
22	0,00000	COMB1		-14,8885	-76,3988	22-1	0,00000
22	0,27083	COMB1		-15,4261	-73,4339	22-1	0,27083
22	0,54167	COMB1		-15,9638	-71,9581	22-1	0,54167
22	0,00000	COMB2		-16,9782	-65,5764	22-1	0,00000
22	0,27083	COMB2		-16,7184	-60,1331	22-1	0,27083
22	0,54167	COMB2		-16,4585	-56,1788	22-1	0,54167
22	0,00000	COMB3	Max	33,3529	21,4286	22-1	0,00000
22	0,27083	COMB3	Max	33,8274	25,7694	22-1	0,27083
22	0,54167	COMB3	Max	34,3031	29,0469	22-1	0,54167
22	0,00000	COMB3	Min	-34,0324	-88,4162	22-1	0,00000
22	0,27083	COMB3	Min	-34,5676	-86,9254	22-1	0,27083
22	0,54167	COMB3	Min	-35,1040	-86,4985	22-1	0,54167
22	0,00000	COMB1SLE		-9,9483	-53,1654	22-1	0,00000
22	0,27083	COMB1SLE		-10,3088	-50,9945	22-1	0,27083
22	0,54167	COMB1SLE		-10,6692	-49,8871	22-1	0,54167
22	0,00000	COMB2SLE		-11,3415	-45,9505	22-1	0,00000
22	0,27083	COMB2SLE		-11,1703	-42,1272	22-1	0,27083
22	0,54167	COMB2SLE		-10,9990	-39,3676	22-1	0,54167
23	0,00000	COMB1		-15,9639	-71,9582	23-1	0,00000
23	0,27083	COMB1		-16,5320	-66,7353	23-1	0,27083
23	0,54167	COMB1		-17,1002	-63,0014	23-1	0,54167
23	0,00000	COMB2		-16,4585	-56,1788	23-1	0,00000
23	0,27083	COMB2		-16,0601	-48,7887	23-1	0,27083
23	0,54167	COMB2		-15,6616	-42,8876	23-1	0,54167
23	0,00000	COMB3	Max	34,3031	29,0472	23-1	0,00000
23	0,27083	COMB3	Max	33,6943	32,5926	23-1	0,27083
23	0,54167	COMB3	Max	33,0891	35,0755	23-1	0,54167
23	0,00000	COMB3	Min	-35,1039	-86,4989	23-1	0,00000
23	0,27083	COMB3	Min	-34,5790	-82,2370	23-1	0,27083
23	0,54167	COMB3	Min	-34,0576	-79,0398	23-1	0,54167
23	0,00000	COMB1SLE		-10,6693	-49,8872	23-1	0,00000
23	0,27083	COMB1SLE		-11,0508	-46,1450	23-1	0,27083
23	0,54167	COMB1SLE		-11,4324	-43,4664	23-1	0,54167
23	0,00000	COMB2SLE		-10,9991	-39,3676	23-1	0,00000
23	0,27083	COMB2SLE		-10,7362	-34,1806	23-1	0,27083
23	0,54167	COMB2SLE		-10,4733	-30,0572	23-1	0,54167
24	0,00000	COMB1		-17,1002	-63,0016	24-1	0,00000
24	0,27083	COMB1		-17,6600	-55,3854	24-1	0,27083
24	0,54167	COMB1		-18,2197	-49,2581	24-1	0,54167
24	0,00000	COMB2		-15,6616	-42,8877	24-1	0,00000
24	0,27083	COMB2		-15,0903	-33,4875	24-1	0,27083
24	0,54167	COMB2		-14,5190	-25,5763	24-1	0,54167
24	0,00000	COMB3	Max	33,0891	35,0758	24-1	0,00000
24	0,27083	COMB3	Max	31,4175	37,6250	24-1	0,27083
24	0,54167	COMB3	Max	40,0155	39,1135	24-1	0,54167
24	0,00000	COMB3	Min	-34,0576	-79,0402	24-1	0,00000
24	0,27083	COMB3	Min	-32,4916	-71,7420	24-1	0,27083
24	0,54167	COMB3	Min	-41,1951	-65,5102	24-1	0,54167
24	0,00000	COMB1SLE		-11,4324	-43,4666	24-1	0,00000
24	0,27083	COMB1SLE		-11,8091	-38,0608	24-1	0,27083
24	0,54167	COMB1SLE		-12,1858	-33,7186	24-1	0,54167
24	0,00000	COMB2SLE		-10,4734	-30,0573	24-1	0,00000
24	0,27083	COMB2SLE		-10,0960	-23,4622	24-1	0,27083
24	0,54167	COMB2SLE		-9,7186	-17,9308	24-1	0,54167
25	0,00000	COMB1		-18,2198	-49,2583	25-1	0,00000
25	0,27083	COMB1		-18,7225	-39,0958	25-1	0,27083
25	0,54167	COMB1		-19,2253	-30,4222	25-1	0,54167
25	0,00000	COMB2		-14,5190	-25,5764	25-1	0,00000

25	0,27083	COMB2		-13,7316	-14,0907	25-1	0,27083
25	0,54167	COMB2		-12,9441	-4,0940	25-1	0,54167
25	0,00000	COMB3	Max	40,0154	39,1138	25-1	0,00000
25	0,27083	COMB3	Max	50,9042	40,4630	25-1	0,27083
25	0,54167	COMB3	Max	61,8052	45,1099	25-1	0,54167
25	0,00000	COMB3	Min	-41,1950	-65,5107	25-1	0,00000
25	0,27083	COMB3	Min	-52,2094	-54,8956	25-1	0,27083
25	0,54167	COMB3	Min	-63,2360	-49,7053	25-1	0,54167
25	0,00000	COMB1SLE		-12,1859	-33,7188	25-1	0,00000
25	0,27083	COMB1SLE		-12,5252	-26,5449	25-1	0,27083
25	0,54167	COMB1SLE		-12,8645	-20,4347	25-1	0,54167
25	0,00000	COMB2SLE		-9,7187	-17,9308	25-1	0,00000
25	0,27083	COMB2SLE		-9,1979	-9,8749	25-1	0,27083
25	0,54167	COMB2SLE		-8,6771	-2,8825	25-1	0,54167
26	0,00000	COMB1		69,6447	211,4511	26-1	0,00000
26	0,27083	COMB1		68,0694	117,8832	26-1	0,27083
26	0,54167	COMB1		66,4940	22,8262	26-1	0,54167
26	0,00000	COMB2		66,9636	212,6500	26-1	0,00000
26	0,27083	COMB2		66,3587	118,8997	26-1	0,27083
26	0,54167	COMB2		65,7538	23,6603	26-1	0,54167
26	0,00000	COMB3	Max	44,0135	201,7853	26-1	0,00000
26	0,27083	COMB3	Max	35,0597	112,1292	26-1	0,27083
26	0,54167	COMB3	Max	26,1477	26,3399	26-1	0,54167
26	0,00000	COMB3	Min	-46,4290	88,1136	26-1	0,00000
26	0,27083	COMB3	Min	-37,2944	51,3740	26-1	0,27083
26	0,54167	COMB3	Min	-28,2014	8,6403	26-1	0,54167
26	0,00000	COMB1SLE		46,3493	150,6307	26-1	0,00000
26	0,27083	COMB1SLE		45,3051	84,0389	26-1	0,27083
26	0,54167	COMB1SLE		44,2609	16,3835	26-1	0,54167
26	0,00000	COMB2SLE		44,5619	151,4300	26-1	0,00000
26	0,27083	COMB2SLE		44,1646	84,7165	26-1	0,27083
26	0,54167	COMB2SLE		43,7674	16,9395	26-1	0,54167
27	0,00000	COMB1		66,4937	22,8268	27-1	0,00000
27	0,27083	COMB1		64,9198	-52,6240	27-1	0,27083
27	0,54167	COMB1		63,3459	-129,5639	27-1	0,54167
27	0,00000	COMB2		65,7535	23,6607	27-1	0,00000
27	0,27083	COMB2		64,9962	-52,2134	27-1	0,27083
27	0,54167	COMB2		64,2389	-129,5764	27-1	0,54167
27	0,00000	COMB3	Max	26,1477	26,3394	27-1	0,00000
27	0,27083	COMB3	Max	18,6942	-17,6603	27-1	0,27083
27	0,54167	COMB3	Max	14,9457	-50,3719	27-1	0,54167
27	0,00000	COMB3	Min	-28,2015	8,6414	27-1	0,00000
27	0,27083	COMB3	Min	-20,5944	-49,6481	27-1	0,27083
27	0,54167	COMB3	Min	-16,6924	-121,3530	27-1	0,54167
27	0,00000	COMB1SLE		44,2607	16,3839	27-1	0,00000
27	0,27083	COMB1SLE		43,2165	-37,3263	27-1	0,27083
27	0,54167	COMB1SLE		42,1724	-92,1001	27-1	0,54167
27	0,00000	COMB2SLE		43,7672	16,9398	27-1	0,00000
27	0,27083	COMB2SLE		43,2675	-37,0525	27-1	0,27083
27	0,54167	COMB2SLE		42,7677	-92,1084	27-1	0,54167
28	0,00000	COMB1		63,3457	-129,5634	28-1	0,00000
28	0,27083	COMB1		61,9362	-187,3655	28-1	0,27083
28	0,54167	COMB1		60,5267	-246,6566	28-1	0,54167
28	0,00000	COMB2		64,2387	-129,5760	28-1	0,00000
28	0,27083	COMB2		63,4877	-187,9544	28-1	0,27083
28	0,54167	COMB2		62,7366	-247,8219	28-1	0,54167
28	0,00000	COMB3	Max	14,9457	-50,3726	28-1	0,00000
28	0,27083	COMB3	Max	17,5549	-76,4448	28-1	0,27083
28	0,54167	COMB3	Max	20,2403	-103,5764	28-1	0,54167
28	0,00000	COMB3	Min	-16,6924	-121,3517	28-1	0,00000
28	0,27083	COMB3	Min	-19,1789	-173,9722	28-1	0,27083
28	0,54167	COMB3	Min	-21,7416	-227,6605	28-1	0,54167
28	0,00000	COMB1SLE		42,1723	-92,0997	28-1	0,00000
28	0,27083	COMB1SLE		41,2367	-133,2575	28-1	0,27083
28	0,54167	COMB1SLE		40,3011	-175,4790	28-1	0,54167
28	0,00000	COMB2SLE		42,7676	-92,1081	28-1	0,00000
28	0,27083	COMB2SLE		42,2710	-133,6502	28-1	0,27083
28	0,54167	COMB2SLE		41,7744	-176,2558	28-1	0,54167
29	0,00000	COMB1		60,5265	-246,6561	29-1	0,00000
29	0,27083	COMB1		59,4082	-287,2337	29-1	0,27083
29	0,54167	COMB1		58,2899	-329,3004	29-1	0,54167
29	0,00000	COMB2		62,7365	-247,8215	29-1	0,00000
29	0,27083	COMB2		62,1138	-289,0411	29-1	0,27083
29	0,54167	COMB2		61,4911	-331,7498	29-1	0,54167
29	0,00000	COMB3	Max	20,2403	-103,5772	29-1	0,00000
29	0,27083	COMB3	Max	21,6628	-123,5956	29-1	0,27083
29	0,54167	COMB3	Max	23,0905	-144,6772	29-1	0,54167
29	0,00000	COMB3	Min	-21,7416	-227,6592	29-1	0,00000
29	0,27083	COMB3	Min	-23,0748	-263,1884	29-1	0,27083
29	0,54167	COMB3	Min	-24,4132	-299,7817	29-1	0,54167
29	0,00000	COMB1SLE		40,3010	-175,4786	29-1	0,00000
29	0,27083	COMB1SLE		39,5584	-204,3820	29-1	0,27083
29	0,54167	COMB1SLE		38,8159	-234,3489	29-1	0,54167
29	0,00000	COMB2SLE		41,7743	-176,2556	29-1	0,00000
29	0,27083	COMB2SLE		41,3621	-205,5869	29-1	0,27083
29	0,54167	COMB2SLE		40,9500	-235,9818	29-1	0,54167
30	0,00000	COMB1		58,2898	-329,3000	30-1	0,00000
30	0,27083	COMB1		57,5554	-353,0033	30-1	0,27083
30	0,54167	COMB1		56,8209	-378,1955	30-1	0,54167
30	0,00000	COMB2		61,4910	-331,7495	30-1	0,00000
30	0,27083	COMB2		61,0831	-356,0725	30-1	0,27083
30	0,54167	COMB2		60,6752	-381,8845	30-1	0,54167
30	0,00000	COMB3	Max	23,0905	-144,6780	30-1	0,00000
30	0,27083	COMB3	Max	23,2553	-158,1122	30-1	0,27083
30	0,54167	COMB3	Max	23,4209	-172,6099	30-1	0,54167

30	0,00000	COMB3	Min	-24,4132	-299,7805	30-1	0,00000
30	0,27083	COMB3	Min	-24,5237	-319,1006	30-1	0,27083
30	0,54167	COMB3	Min	-24,6351	-339,4844	30-1	0,54167
30	0,00000	COMB1SLE		38,8158	-234,3486	30-1	0,00000
30	0,27083	COMB1SLE		38,3280	-251,2426	30-1	0,27083
30	0,54167	COMB1SLE		37,8401	-269,2002	30-1	0,54167
30	0,00000	COMB2SLE		40,9499	-235,9816	30-1	0,00000
30	0,27083	COMB2SLE		40,6798	-253,2888	30-1	0,27083
30	0,54167	COMB2SLE		40,4097	-271,6595	30-1	0,54167
31	0,00000	COMB1		56,8209	-378,1953	31-1	0,00000
31	0,27083	COMB1		56,5299	-385,2785	31-1	0,27083
31	0,54167	COMB1		56,2389	-393,8508	31-1	0,54167
31	0,00000	COMB2		60,6752	-381,8844	31-1	0,00000
31	0,27083	COMB2		60,5335	-389,4768	31-1	0,27083
31	0,54167	COMB2		60,3918	-398,5582	31-1	0,54167
31	0,00000	COMB3	Max	23,4209	-172,6108	31-1	0,00000
31	0,27083	COMB3	Max	22,3309	-178,8803	31-1	0,27083
31	0,54167	COMB3	Max	21,2410	-186,2134	31-1	0,54167
31	0,00000	COMB3	Min	-24,6351	-339,4833	31-1	0,00000
31	0,27083	COMB3	Min	-23,5269	-343,3974	31-1	0,27083
31	0,54167	COMB3	Min	-22,4188	-348,3752	31-1	0,54167
31	0,00000	COMB1SLE		37,8401	-269,2000	31-1	0,00000
31	0,27083	COMB1SLE		37,6467	-274,2616	31-1	0,27083
31	0,54167	COMB1SLE		37,4534	-280,3868	31-1	0,54167
31	0,00000	COMB2SLE		40,4096	-271,6594	31-1	0,00000
31	0,27083	COMB2SLE		40,3158	-277,0605	31-1	0,27083
31	0,54167	COMB2SLE		40,2219	-283,5251	31-1	0,54167
32	0,00000	COMB1		56,2389	-393,8507	32-1	0,00000
32	0,27083	COMB1		56,4191	-384,4602	32-1	0,27083
32	0,54167	COMB1		56,5993	-376,5587	32-1	0,54167
32	0,00000	COMB2		60,3918	-398,5582	32-1	0,00000
32	0,27083	COMB2		60,5335	-389,4768	32-1	0,27083
32	0,54167	COMB2		60,6752	-381,8844	32-1	0,54167
32	0,00000	COMB3	Max	21,2410	-186,2134	32-1	0,00000
32	0,27083	COMB3	Max	22,3309	-178,8803	32-1	0,27083
32	0,54167	COMB3	Max	23,4209	-172,6108	32-1	0,54167
32	0,00000	COMB3	Min	-22,4188	-348,3752	32-1	0,00000
32	0,27083	COMB3	Min	-23,5269	-343,3974	32-1	0,27083
32	0,54167	COMB3	Min	-24,6351	-339,4833	32-1	0,54167
32	0,00000	COMB1SLE		37,4534	-280,3867	32-1	0,00000
32	0,27083	COMB1SLE		37,5729	-273,7160	32-1	0,27083
32	0,54167	COMB1SLE		37,6924	-268,1089	32-1	0,54167
32	0,00000	COMB2SLE		40,2219	-283,5251	32-1	0,00000
32	0,27083	COMB2SLE		40,3158	-277,0605	32-1	0,27083
32	0,54167	COMB2SLE		40,4096	-271,6594	32-1	0,54167
33	0,00000	COMB1		56,5993	-376,5587	33-1	0,00000
33	0,27083	COMB1		57,2465	-350,7284	33-1	0,27083
33	0,54167	COMB1		57,8938	-326,3872	33-1	0,54167
33	0,00000	COMB2		60,6752	-381,8845	33-1	0,00000
33	0,27083	COMB2		61,0831	-356,0725	33-1	0,27083
33	0,54167	COMB2		61,4910	-331,7495	33-1	0,54167
33	0,00000	COMB3	Max	23,4209	-172,6099	33-1	0,00000
33	0,27083	COMB3	Max	23,2553	-158,1122	33-1	0,27083
33	0,54167	COMB3	Max	23,0905	-144,6780	33-1	0,54167
33	0,00000	COMB3	Min	-24,6351	-339,4844	33-1	0,00000
33	0,27083	COMB3	Min	-24,5237	-319,1006	33-1	0,27083
33	0,54167	COMB3	Min	-24,4132	-299,7805	33-1	0,54167
33	0,00000	COMB1SLE		37,6924	-268,1089	33-1	0,00000
33	0,27083	COMB1SLE		38,1221	-249,7260	33-1	0,27083
33	0,54167	COMB1SLE		38,5518	-232,4068	33-1	0,54167
33	0,00000	COMB2SLE		40,4097	-271,6595	33-1	0,00000
33	0,27083	COMB2SLE		40,6798	-253,2888	33-1	0,27083
33	0,54167	COMB2SLE		40,9499	-235,9816	33-1	0,54167
34	0,00000	COMB1		57,8938	-326,3873	34-1	0,00000
34	0,27083	COMB1		58,9722	-284,0438	34-1	0,27083
34	0,54167	COMB1		60,0506	-243,1892	34-1	0,54167
34	0,00000	COMB2		61,4911	-331,7498	34-1	0,00000
34	0,27083	COMB2		62,1138	-289,0411	34-1	0,27083
34	0,54167	COMB2		62,7365	-247,8215	34-1	0,54167
34	0,00000	COMB3	Max	23,0905	-144,6771	34-1	0,00000
34	0,27083	COMB3	Max	21,6628	-123,5956	34-1	0,27083
34	0,54167	COMB3	Max	20,2403	-103,5772	34-1	0,54167
34	0,00000	COMB3	Min	-24,4132	-299,7817	34-1	0,00000
34	0,27083	COMB3	Min	-23,0748	-263,1884	34-1	0,27083
34	0,54167	COMB3	Min	-21,7416	-227,6592	34-1	0,54167
34	0,00000	COMB1SLE		38,5518	-232,4069	34-1	0,00000
34	0,27083	COMB1SLE		39,2677	-202,2553	34-1	0,27083
34	0,54167	COMB1SLE		39,9837	-173,1674	34-1	0,54167
34	0,00000	COMB2SLE		40,9500	-235,9818	34-1	0,00000
34	0,27083	COMB2SLE		41,3621	-205,5869	34-1	0,27083
34	0,54167	COMB2SLE		41,7743	-176,2556	34-1	0,54167
35	0,00000	COMB1		60,0507	-243,1894	35-1	0,00000
35	0,27083	COMB1		61,4916	-184,1643	35-1	0,27083
35	0,54167	COMB1		62,9325	-126,6281	35-1	0,54167
35	0,00000	COMB2		62,7366	-247,8219	35-1	0,00000
35	0,27083	COMB2		63,4877	-187,9544	35-1	0,27083
35	0,54167	COMB2		64,2387	-129,5760	35-1	0,54167
35	0,00000	COMB3	Max	20,2403	-103,5764	35-1	0,00000
35	0,27083	COMB3	Max	17,5549	-76,4448	35-1	0,27083
35	0,54167	COMB3	Max	14,9456	-50,3726	35-1	0,54167
35	0,00000	COMB3	Min	-21,7416	-227,6605	35-1	0,00000
35	0,27083	COMB3	Min	-19,1789	-173,9722	35-1	0,27083
35	0,54167	COMB3	Min	-16,6923	-121,3517	35-1	0,54167
35	0,00000	COMB1SLE		39,9838	-173,1675	35-1	0,00000
35	0,27083	COMB1SLE		40,9403	-131,1234	35-1	0,27083

35	0,54167	COMB1SLE		41,8968	-90,1429	35-1	0,54167
35	0,00000	COMB2SLE		41,7744	-176,2558	35-1	0,00000
35	0,27083	COMB2SLE		42,2710	-133,6502	35-1	0,27083
35	0,54167	COMB2SLE		42,7676	-92,1081	35-1	0,54167
36	0,00000	COMB1		62,9326	-126,6284	36-1	0,00000
36	0,27083	COMB1		64,6335	-50,6803	36-1	0,27083
36	0,54167	COMB1		66,3343	23,7787	36-1	0,54167
36	0,00000	COMB2		64,2389	-129,5764	36-1	0,00000
36	0,27083	COMB2		64,9962	-52,2134	36-1	0,27083
36	0,54167	COMB2		65,7535	23,6607	36-1	0,54167
36	0,00000	COMB3	Max	14,9457	-50,3719	36-1	0,00000
36	0,27083	COMB3	Max	18,6942	-17,6603	36-1	0,27083
36	0,54167	COMB3	Max	26,1477	26,3394	36-1	0,54167
36	0,00000	COMB3	Min	-16,6924	-121,3530	36-1	0,00000
36	0,27083	COMB3	Min	-20,5944	-49,6481	36-1	0,27083
36	0,54167	COMB3	Min	-28,2015	8,6414	36-1	0,54167
36	0,00000	COMB1SLE		41,8969	-90,1431	36-1	0,00000
36	0,27083	COMB1SLE		43,0256	-36,0305	36-1	0,27083
36	0,54167	COMB1SLE		44,1544	17,0185	36-1	0,54167
36	0,00000	COMB2SLE		42,7677	-92,1084	36-1	0,00000
36	0,27083	COMB2SLE		43,2675	-37,0525	36-1	0,27083
36	0,54167	COMB2SLE		43,7672	16,9398	36-1	0,54167
37	0,00000	COMB1		66,3345	23,7784	37-1	0,00000
37	0,27083	COMB1		68,1571	116,9335	37-1	0,27083
37	0,54167	COMB1		69,9797	208,5996	37-1	0,54167
37	0,00000	COMB2		65,7538	23,6603	37-1	0,00000
37	0,27083	COMB2		66,3587	118,8997	37-1	0,27083
37	0,54167	COMB2		66,9636	212,6500	37-1	0,54167
37	0,00000	COMB3	Max	26,1477	26,3399	37-1	0,00000
37	0,27083	COMB3	Max	35,0597	112,1292	37-1	0,27083
37	0,54167	COMB3	Max	44,0135	201,7853	37-1	0,54167
37	0,00000	COMB3	Min	-28,2014	8,6403	37-1	0,00000
37	0,27083	COMB3	Min	-37,2944	51,3740	37-1	0,27083
37	0,54167	COMB3	Min	-46,4290	88,1136	37-1	0,54167
37	0,00000	COMB1SLE		44,1546	17,0183	37-1	0,00000
37	0,27083	COMB1SLE		45,3636	83,4058	37-1	0,27083
37	0,54167	COMB1SLE		46,5726	148,7297	37-1	0,54167
37	0,00000	COMB2SLE		43,7674	16,9395	37-1	0,00000
37	0,27083	COMB2SLE		44,1646	84,7165	37-1	0,27083
37	0,54167	COMB2SLE		44,5619	151,4300	37-1	0,54167
38	0,00000	COMB1		-17,6585	-12,9833	38-1	0,00000
38	0,49167	COMB1		-5,4672	-48,3608	38-1	0,49167
38	0,00000	COMB2		-13,1225	-1,7679	38-1	0,00000
38	0,49167	COMB2		-4,9191	-35,4912	38-1	0,49167
38	0,00000	COMB3	Max	62,7066	24,4730	38-1	0,00000
38	0,49167	COMB3	Max	58,4337	1,8918	38-1	0,49167
38	0,00000	COMB3	Min	-64,1558	-35,8823	38-1	0,00000
38	0,49167	COMB3	Min	-59,4053	-54,1333	38-1	0,49167
38	0,00000	COMB1SLE		-11,8206	-9,0359	38-1	0,00000
38	0,49167	COMB1SLE		-3,6772	-33,9819	38-1	0,49167
38	0,00000	COMB2SLE		-8,7967	-1,5589	38-1	0,00000
38	0,49167	COMB2SLE		-3,3118	-25,4022	38-1	0,49167
39	0,00000	COMB1		-5,4673	-48,3616	39-1	0,00000
39	0,49167	COMB1		5,8861	-77,4048	39-1	0,49167
39	0,00000	COMB2		-4,9192	-35,4920	39-1	0,00000
39	0,49167	COMB2		3,3937	-63,8556	39-1	0,49167
39	0,00000	COMB3	Max	58,4336	1,8916	39-1	0,00000
39	0,49167	COMB3	Max	53,4301	-9,4910	39-1	0,49167
39	0,00000	COMB3	Min	-59,4052	-54,1341	39-1	0,00000
39	0,49167	COMB3	Min	-53,9200	-77,6024	39-1	0,49167
39	0,00000	COMB1SLE		-3,6773	-33,9825	39-1	0,00000
39	0,49167	COMB1SLE		3,9077	-54,5063	39-1	0,49167
39	0,00000	COMB2SLE		-3,3118	-25,4028	39-1	0,00000
39	0,49167	COMB2SLE		2,2461	-45,4735	39-1	0,49167
40	0,00000	COMB1		5,8860	-77,4056	40-1	0,00000
40	0,49167	COMB1		16,5300	-99,1831	40-1	0,49167
40	0,00000	COMB2		3,3936	-63,8564	40-1	0,00000
40	0,49167	COMB2		11,9225	-85,9198	40-1	0,49167
40	0,00000	COMB3	Max	53,4301	-9,4913	40-1	0,00000
40	0,49167	COMB3	Max	47,6608	-7,2113	40-1	0,49167
40	0,00000	COMB3	Min	-53,9200	-77,6032	40-1	0,00000
40	0,49167	COMB3	Min	-47,6581	-107,4579	40-1	0,49167
40	0,00000	COMB1SLE		3,9077	-54,5069	40-1	0,00000
40	0,49167	COMB1SLE		11,0201	-69,9444	40-1	0,49167
40	0,00000	COMB2SLE		2,2461	-45,4740	40-1	0,00000
40	0,49167	COMB2SLE		7,9484	-61,1022	40-1	0,49167
41	0,00000	COMB1		16,5299	-99,1839	41-1	0,00000
41	0,49167	COMB1		26,5872	-112,7302	41-1	0,49167
41	0,00000	COMB2		11,9225	-85,9207	41-1	0,00000
41	0,49167	COMB2		20,7716	-100,7157	41-1	0,49167
41	0,00000	COMB3	Max	47,6608	-7,2117	41-1	0,00000
41	0,49167	COMB3	Max	41,0733	-0,4102	41-1	0,49167
41	0,00000	COMB3	Min	-47,6581	-107,4587	41-1	0,00000
41	0,49167	COMB3	Min	-40,5599	-133,2265	41-1	0,49167
41	0,00000	COMB1SLE		11,0200	-69,9449	41-1	0,00000
41	0,49167	COMB1SLE		17,7419	-79,6080	41-1	0,49167
41	0,00000	COMB2SLE		7,9484	-61,1028	41-1	0,00000
41	0,49167	COMB2SLE		13,8648	-71,5984	41-1	0,49167
42	0,00000	COMB1		26,5871	-112,7311	42-1	0,00000
42	0,49167	COMB1		36,1659	-117,0379	42-1	0,49167
42	0,00000	COMB2		20,7715	-100,7166	42-1	0,00000
42	0,49167	COMB2		30,0349	-107,2375	42-1	0,49167
42	0,00000	COMB3	Max	41,0734	-0,4106	42-1	0,00000
42	0,49167	COMB3	Max	33,6397	11,1267	42-1	0,49167
42	0,00000	COMB3	Min	-40,5600	-133,2273	42-1	0,00000

42	0,49167	COMB3	Min	-32,5904	-153,7408	42-1	0,49167
42	0,00000	COMB1SLE		17,7418	-79,6087	42-1	0,00000
42	0,49167	COMB1SLE		24,1456	-82,7791	42-1	0,49167
42	0,00000	COMB2SLE		13,8648	-71,5990	42-1	0,00000
42	0,49167	COMB2SLE		20,0582	-76,2455	42-1	0,49167
43	0,00000	COMB1		36,1658	-117,0388	43-1	0,00000
43	0,49167	COMB1		45,3513	-111,0488	43-1	0,49167
43	0,00000	COMB2		30,0348	-107,2384	43-1	0,00000
43	0,49167	COMB2		39,7892	-104,4358	43-1	0,49167
43	0,00000	COMB3	Max	33,6398	11,1263	43-1	0,00000
43	0,49167	COMB3	Max	25,5151	28,3726	43-1	0,49167
43	0,00000	COMB3	Min	-32,5905	-153,7416	43-1	0,00000
43	0,49167	COMB3	Min	-23,8977	-168,5351	43-1	0,49167
43	0,00000	COMB1SLE		24,1455	-82,7797	43-1	0,00000
43	0,49167	COMB1SLE		30,2881	-78,7046	43-1	0,49167
43	0,00000	COMB2SLE		20,0582	-76,2461	43-1	0,00000
43	0,49167	COMB2SLE		26,5800	-74,2959	43-1	0,49167
44	0,00000	COMB1		45,3513	-111,0497	44-1	0,00000
44	0,49167	COMB1		54,1973	-93,6547	44-1	0,49167
44	0,00000	COMB2		39,7892	-104,4367	44-1	0,00000
44	0,49167	COMB2		50,0860	-91,2146	44-1	0,49167
44	0,00000	COMB3	Max	25,5153	28,3722	44-1	0,00000
44	0,49167	COMB3	Max	17,9186	54,1741	44-1	0,49167
44	0,00000	COMB3	Min	-23,8978	-168,5360	44-1	0,00000
44	0,49167	COMB3	Min	-15,6951	-178,9554	44-1	0,49167
44	0,00000	COMB1SLE		30,2881	-78,7053	44-1	0,00000
44	0,49167	COMB1SLE		36,2057	-66,5958	44-1	0,49167
44	0,00000	COMB2SLE		26,5800	-74,2966	44-1	0,00000
44	0,49167	COMB2SLE		33,4648	-64,9691	44-1	0,49167
45	0,00000	COMB1		54,1973	-93,6556	45-1	0,00000
45	0,49167	COMB1		62,7190	-63,6977	45-1	0,49167
45	0,00000	COMB2		50,0860	-91,2155	45-1	0,00000
45	0,49167	COMB2		60,9432	-66,4315	45-1	0,49167
45	0,00000	COMB3	Max	17,9187	54,1736	45-1	0,00000
45	0,49167	COMB3	Max	16,7616	97,8450	45-1	0,49167
45	0,00000	COMB3	Min	-15,6952	-178,9562	45-1	0,00000
45	0,49167	COMB3	Min	-13,8896	-192,7535	45-1	0,49167
45	0,00000	COMB1SLE		36,2057	-66,5965	45-1	0,00000
45	0,49167	COMB1SLE		41,9084	-45,6288	45-1	0,49167
45	0,00000	COMB2SLE		33,4648	-64,9698	45-1	0,00000
45	0,49167	COMB2SLE		40,7245	-47,4513	45-1	0,49167
46	0,00000	COMB1		62,7190	-63,6987	46-1	0,00000
46	0,49167	COMB1		70,8848	-19,9771	46-1	0,49167
46	0,00000	COMB2		60,9433	-66,4325	46-1	0,00000
46	0,49167	COMB2		72,3366	-28,9025	46-1	0,49167
46	0,00000	COMB3	Max	16,7616	97,8443	46-1	0,00000
46	0,49167	COMB3	Max	25,0641	164,2557	46-1	0,49167
46	0,00000	COMB3	Min	-13,8895	-192,7541	46-1	0,00000
46	0,49167	COMB3	Min	-21,4982	-213,1814	46-1	0,49167
46	0,00000	COMB1SLE		41,9084	-45,6295	46-1	0,00000
46	0,49167	COMB1SLE		47,3754	-14,9489	46-1	0,49167
46	0,00000	COMB2SLE		40,7246	-47,4520	46-1	0,00000
46	0,49167	COMB2SLE		48,3433	-20,8992	46-1	0,49167
47	0,00000	COMB1		70,8849	-19,9781	47-1	0,00000
47	0,49167	COMB1		78,6094	38,7404	47-1	0,49167
47	0,00000	COMB2		72,3367	-28,9035	47-1	0,00000
47	0,49167	COMB2		84,1902	22,5893	47-1	0,49167
47	0,00000	COMB3	Max	25,0640	164,2549	47-1	0,00000
47	0,49167	COMB3	Max	37,8750	249,1318	47-1	0,49167
47	0,00000	COMB3	Min	-21,4981	-213,1820	47-1	0,00000
47	0,49167	COMB3	Min	-33,5696	-234,3008	47-1	0,49167
47	0,00000	COMB1SLE		47,3755	-14,9496	47-1	0,00000
47	0,49167	COMB1SLE		52,5498	26,3213	47-1	0,49167
47	0,00000	COMB2SLE		48,3433	-20,8999	47-1	0,00000
47	0,49167	COMB2SLE		56,2703	15,5539	47-1	0,49167
48	0,00000	COMB1		78,6095	38,7394	48-1	0,00000
48	0,49167	COMB1		85,7467	113,7038	48-1	0,49167
48	0,00000	COMB2		84,1904	22,5883	48-1	0,00000
48	0,49167	COMB2		96,3668	89,2793	48-1	0,49167
48	0,00000	COMB3	Max	37,8749	249,1311	48-1	0,00000
48	0,49167	COMB3	Max	54,3984	351,5462	48-1	0,49167
48	0,00000	COMB3	Min	-33,5695	-234,3014	48-1	0,00000
48	0,49167	COMB3	Min	-49,3109	-253,4918	48-1	0,49167
48	0,00000	COMB1SLE		52,5499	26,3206	48-1	0,00000
48	0,49167	COMB1SLE		57,3340	79,0710	48-1	0,49167
48	0,00000	COMB2SLE		56,2704	15,5532	48-1	0,00000
48	0,49167	COMB2SLE		64,4141	62,7880	48-1	0,49167
49	0,00000	COMB1		85,7469	113,7029	49-1	0,00000
49	0,49167	COMB1		92,0829	206,1558	49-1	0,49167
49	0,00000	COMB2		96,3670	89,2783	49-1	0,00000
49	0,49167	COMB2		108,6576	172,4025	49-1	0,49167
49	0,00000	COMB3	Max	54,3983	351,5456	49-1	0,00000
49	0,49167	COMB3	Max	75,5197	471,9490	49-1	0,49167
49	0,00000	COMB3	Min	-49,3108	-253,4925	49-1	0,00000
49	0,49167	COMB3	Min	-69,6135	-269,5073	49-1	0,49167
49	0,00000	COMB1SLE		57,3342	79,0704	49-1	0,00000
49	0,49167	COMB1SLE		61,5855	144,1852	49-1	0,49167
49	0,00000	COMB2SLE		64,4143	62,7873	49-1	0,00000
49	0,49167	COMB2SLE		72,6353	121,6830	49-1	0,49167
50	0,00000	COMB1		123,2320	188,0138	50-1	0,00000
50	0,49167	COMB1		104,8604	105,7461	50-1	0,49167
50	0,00000	COMB2		108,6576	172,4025	50-1	0,00000
50	0,49167	COMB2		96,3670	89,2783	50-1	0,49167
50	0,00000	COMB3	Max	75,5197	471,9490	50-1	0,00000
50	0,49167	COMB3	Max	54,3983	351,5456	50-1	0,49167

50	0,00000	COMB3	Min	-69,6135	-269,5073	50-1	0,00000
50	0,49167	COMB3	Min	-49,3108	-253,4925	50-1	0,49167
50	0,00000	COMB1SLE		82,3516	132,0906	50-1	0,00000
50	0,49167	COMB1SLE		70,0765	73,7658	50-1	0,49167
50	0,00000	COMB2SLE		72,6353	121,6830	50-1	0,00000
50	0,49167	COMB2SLE		64,4143	62,7873	50-1	0,49167
51	0,00000	COMB1		104,8601	105,7470	51-1	0,00000
51	0,49167	COMB1		87,5058	39,2740	51-1	0,49167
51	0,00000	COMB2		96,3668	89,2793	51-1	0,00000
51	0,49167	COMB2		84,1904	22,5883	51-1	0,49167
51	0,00000	COMB3	Max	54,3984	351,5462	51-1	0,00000
51	0,49167	COMB3	Max	37,8749	249,1311	51-1	0,49167
51	0,00000	COMB3	Min	-49,3109	-253,4918	51-1	0,00000
51	0,49167	COMB3	Min	-33,5695	-234,3014	51-1	0,49167
51	0,00000	COMB1SLE		70,0763	73,7665	51-1	0,00000
51	0,49167	COMB1SLE		58,4807	26,6770	51-1	0,49167
51	0,00000	COMB2SLE		64,4141	62,7880	51-1	0,00000
51	0,49167	COMB2SLE		56,2704	15,5532	51-1	0,49167
52	0,00000	COMB1		87,5057	39,2749	52-1	0,00000
52	0,49167	COMB1		71,3618	-12,6084	52-1	0,49167
52	0,00000	COMB2		84,1902	22,5893	52-1	0,00000
52	0,49167	COMB2		72,3367	-28,9035	52-1	0,49167
52	0,00000	COMB3	Max	37,8750	249,1318	52-1	0,00000
52	0,49167	COMB3	Max	25,0640	164,2549	52-1	0,49167
52	0,00000	COMB3	Min	-33,5696	-234,3008	52-1	0,00000
52	0,49167	COMB3	Min	-21,4981	-213,1820	52-1	0,49167
52	0,00000	COMB1SLE		58,4806	26,6777	52-1	0,00000
52	0,49167	COMB1SLE		47,6934	-10,0365	52-1	0,49167
52	0,00000	COMB2SLE		56,2703	15,5539	52-1	0,00000
52	0,49167	COMB2SLE		48,3433	-20,8999	52-1	0,49167
53	0,00000	COMB1		71,3617	-12,6074	53-1	0,00000
53	0,49167	COMB1		56,5474	-51,1132	53-1	0,49167
53	0,00000	COMB2		72,3366	-28,9025	53-1	0,00000
53	0,49167	COMB2		60,9433	-66,4325	53-1	0,49167
53	0,00000	COMB3	Max	25,0641	164,2557	53-1	0,00000
53	0,49167	COMB3	Max	16,7616	97,8442	53-1	0,49167
53	0,00000	COMB3	Min	-21,4982	-213,1814	53-1	0,00000
53	0,49167	COMB3	Min	-13,8896	-192,7541	53-1	0,49167
53	0,00000	COMB1SLE		47,6933	-10,0358	53-1	0,00000
53	0,49167	COMB1SLE		37,7940	-37,2391	53-1	0,49167
53	0,00000	COMB2SLE		48,3433	-20,8992	53-1	0,00000
53	0,49167	COMB2SLE		40,7246	-47,4520	53-1	0,49167
54	0,00000	COMB1		56,5474	-51,1122	54-1	0,00000
54	0,49167	COMB1		43,1223	-77,4407	54-1	0,49167
54	0,00000	COMB2		60,9432	-66,4315	54-1	0,00000
54	0,49167	COMB2		50,0860	-91,2155	54-1	0,49167
54	0,00000	COMB3	Max	16,7617	97,8450	54-1	0,00000
54	0,49167	COMB3	Max	17,9187	54,1736	54-1	0,49167
54	0,00000	COMB3	Min	-13,8896	-192,7535	54-1	0,00000
54	0,49167	COMB3	Min	-15,6952	-178,9562	54-1	0,49167
54	0,00000	COMB1SLE		37,7940	-37,2384	54-1	0,00000
54	0,49167	COMB1SLE		28,8223	-55,7866	54-1	0,49167
54	0,00000	COMB2SLE		40,7245	-47,4513	54-1	0,00000
54	0,49167	COMB2SLE		33,4648	-64,9698	54-1	0,49167
55	0,00000	COMB1		43,1223	-77,4398	55-1	0,00000
55	0,49167	COMB1		31,0988	-92,7647	55-1	0,49167
55	0,00000	COMB2		50,0860	-91,2146	55-1	0,00000
55	0,49167	COMB2		39,7892	-104,4367	55-1	0,49167
55	0,00000	COMB3	Max	17,9186	54,1741	55-1	0,00000
55	0,49167	COMB3	Max	25,5153	28,3722	55-1	0,49167
55	0,00000	COMB3	Min	-15,6951	-178,9554	55-1	0,00000
55	0,49167	COMB3	Min	-23,8979	-168,5360	55-1	0,49167
55	0,00000	COMB1SLE		28,8223	-55,7859	55-1	0,00000
55	0,49167	COMB1SLE		20,7864	-66,5153	55-1	0,49167
55	0,00000	COMB2SLE		33,4648	-64,9691	55-1	0,00000
55	0,49167	COMB2SLE		26,5800	-74,2966	55-1	0,49167
56	0,00000	COMB1		31,0988	-92,7638	56-1	0,00000
56	0,49167	COMB1		20,4534	-98,2228	56-1	0,49167
56	0,00000	COMB2		39,7892	-104,4358	56-1	0,00000
56	0,49167	COMB2		30,0348	-107,2384	56-1	0,49167
56	0,00000	COMB3	Max	25,5152	28,3726	56-1	0,00000
56	0,49167	COMB3	Max	33,6399	11,1263	56-1	0,49167
56	0,00000	COMB3	Min	-23,8977	-168,5351	56-1	0,00000
56	0,49167	COMB3	Min	-32,5905	-153,7416	56-1	0,49167
56	0,00000	COMB1SLE		20,7864	-66,5146	56-1	0,00000
56	0,49167	COMB1SLE		13,6706	-70,2357	56-1	0,49167
56	0,00000	COMB2SLE		26,5800	-74,2959	56-1	0,00000
56	0,49167	COMB2SLE		20,0582	-76,2461	56-1	0,49167
57	0,00000	COMB1		20,4534	-98,2219	57-1	0,00000
57	0,49167	COMB1		11,1375	-94,9114	57-1	0,49167
57	0,00000	COMB2		30,0349	-107,2375	57-1	0,00000
57	0,49167	COMB2		20,7715	-100,7166	57-1	0,49167
57	0,00000	COMB3	Max	33,6398	11,1267	57-1	0,00000
57	0,49167	COMB3	Max	41,0734	-0,4106	57-1	0,49167
57	0,00000	COMB3	Min	-32,5904	-153,7408	57-1	0,00000
57	0,49167	COMB3	Min	-40,5600	-133,2273	57-1	0,49167
57	0,00000	COMB1SLE		13,6706	-70,2351	57-1	0,00000
57	0,49167	COMB1SLE		7,4421	-67,7289	57-1	0,49167
57	0,00000	COMB2SLE		20,0582	-76,2455	57-1	0,00000
57	0,49167	COMB2SLE		13,8648	-71,5990	57-1	0,49167
58	0,00000	COMB1		11,1375	-94,9106	58-1	0,00000
58	0,49167	COMB1		3,0859	-83,8838	58-1	0,49167
58	0,00000	COMB2		20,7716	-100,7157	58-1	0,00000
58	0,49167	COMB2		11,9225	-85,9207	58-1	0,49167
58	0,00000	COMB3	Max	41,0733	-0,4102	58-1	0,00000

58	0,49167	COMB3	Max	47,6608	-7,2117	58-1	0,49167
58	0,00000	COMB3	Min	-40,5600	-133,2265	58-1	0,00000
58	0,49167	COMB3	Min	-47,6582	-107,4587	58-1	0,49167
58	0,00000	COMB1SLE		7,4421	-67,7283	58-1	0,00000
58	0,49167	COMB1SLE		2,0573	-59,7449	58-1	0,49167
58	0,00000	COMB2SLE		13,8648	-71,5984	58-1	0,00000
58	0,49167	COMB2SLE		7,9484	-61,1028	58-1	0,49167
59	0,00000	COMB1		3,0859	-83,8830	59-1	0,00000
59	0,49167	COMB1		-3,7751	-66,1524	59-1	0,49167
59	0,00000	COMB2		11,9225	-85,9198	59-1	0,00000
59	0,49167	COMB2		3,3936	-63,8564	59-1	0,49167
59	0,00000	COMB3	Max	47,6608	-7,2113	59-1	0,00000
59	0,49167	COMB3	Max	53,4301	-9,4913	59-1	0,49167
59	0,00000	COMB3	Min	-47,6581	-107,4579	59-1	0,00000
59	0,49167	COMB3	Min	-53,9200	-77,6032	59-1	0,49167
59	0,00000	COMB1SLE		2,0574	-59,7443	59-1	0,00000
59	0,49167	COMB1SLE		-2,5331	-47,0047	59-1	0,49167
59	0,00000	COMB2SLE		7,9484	-61,1022	59-1	0,00000
59	0,49167	COMB2SLE		2,2461	-45,4740	59-1	0,49167
60	0,00000	COMB1		-3,7750	-66,1516	60-1	0,00000
60	0,49167	COMB1		-9,5207	-42,6932	60-1	0,49167
60	0,00000	COMB2		3,3937	-63,8556	60-1	0,00000
60	0,49167	COMB2		-4,9192	-35,4920	60-1	0,49167
60	0,00000	COMB3	Max	53,4301	-9,4910	60-1	0,00000
60	0,49167	COMB3	Max	58,4336	1,8916	60-1	0,49167
60	0,00000	COMB3	Min	-53,9200	-77,6024	60-1	0,00000
60	0,49167	COMB3	Min	-59,4052	-54,1341	60-1	0,49167
60	0,00000	COMB1SLE		-2,5330	-47,0042	60-1	0,00000
60	0,49167	COMB1SLE		-6,3795	-30,2035	60-1	0,49167
60	0,00000	COMB2SLE		2,2461	-45,4735	60-1	0,00000
60	0,49167	COMB2SLE		-3,3118	-25,4028	60-1	0,49167
61	0,00000	COMB1		-9,5206	-42,6924	61-1	0,00000
61	0,49167	COMB1		-14,2222	-14,4535	61-1	0,49167
61	0,00000	COMB2		-4,9191	-35,4912	61-1	0,00000
61	0,49167	COMB2		-13,1225	-1,7679	61-1	0,49167
61	0,00000	COMB3	Max	58,4337	1,8918	61-1	0,00000
61	0,49167	COMB3	Max	62,7066	24,4730	61-1	0,49167
61	0,00000	COMB3	Min	-59,4052	-54,1333	61-1	0,00000
61	0,49167	COMB3	Min	-64,1557	-35,8823	61-1	0,49167
61	0,00000	COMB1SLE		-6,3795	-30,2030	61-1	0,00000
61	0,49167	COMB1SLE		-9,5297	-10,0160	61-1	0,49167
61	0,00000	COMB2SLE		-3,3118	-25,4022	61-1	0,00000
61	0,49167	COMB2SLE		-8,7967	-1,5589	61-1	0,49167
62	0,00000	COMB1		57,2527	145,5476	62-1	0,00000
62	0,50000	COMB1		44,4637	91,9763	62-1	0,50000
62	0,00000	COMB2		64,7310	116,8184	62-1	0,00000
62	0,50000	COMB2		51,4408	70,5120	62-1	0,50000
62	0,00000	COMB3	Max	41,1403	395,0178	62-1	0,00000
62	0,50000	COMB3	Max	37,6422	294,8943	62-1	0,50000
62	0,00000	COMB3	Min	-34,2471	-252,7670	62-1	0,00000
62	0,50000	COMB3	Min	-32,2514	-207,8043	62-1	0,50000
62	0,00000	COMB1SLE		38,3982	101,7735	62-1	0,00000
62	0,50000	COMB1SLE		29,8222	64,2205	62-1	0,50000
62	0,00000	COMB2SLE		43,3838	82,6207	62-1	0,00000
62	0,50000	COMB2SLE		34,4735	49,9110	62-1	0,50000
63	0,00000	COMB1		5,0916	65,5353	63-1	0,00000
63	0,50000	COMB1		-4,6460	63,7173	63-1	0,50000
63	0,00000	COMB2		10,2600	49,7840	63-1	0,00000
63	0,50000	COMB2		0,0039	52,9394	63-1	0,50000
63	0,00000	COMB3	Max	27,5247	209,9490	63-1	0,00000
63	0,50000	COMB3	Max	25,2513	148,0630	63-1	0,50000
63	0,00000	COMB3	Min	-26,1294	-149,8676	63-1	0,00000
63	0,50000	COMB3	Min	-24,6726	-87,9399	63-1	0,50000
63	0,00000	COMB1SLE		3,4409	45,6929	63-1	0,00000
63	0,50000	COMB1SLE		-3,0780	44,4823	63-1	0,50000
63	0,00000	COMB2SLE		6,8865	35,1921	63-1	0,00000
63	0,50000	COMB2SLE		0,0219	37,2970	63-1	0,50000
64	0,00000	COMB1		-35,1404	46,9699	64-1	0,00000
64	0,50000	COMB1		-42,8110	23,6467	64-1	0,50000
64	0,00000	COMB2		-32,1694	39,9202	64-1	0,00000
64	0,50000	COMB2		-40,2737	19,7522	64-1	0,50000
64	0,00000	COMB3	Max	18,7452	96,0790	64-1	0,00000
64	0,50000	COMB3	Max	17,3266	57,6377	64-1	0,50000
64	0,00000	COMB3	Min	-20,6853	-51,0498	64-1	0,00000
64	0,50000	COMB3	Min	-19,8903	-34,7065	64-1	0,50000
64	0,00000	COMB1SLE		-23,4916	32,8143	64-1	0,00000
64	0,50000	COMB1SLE		-28,6261	16,5288	64-1	0,50000
64	0,00000	COMB2SLE		-21,5109	28,1144	64-1	0,00000
64	0,50000	COMB2SLE		-26,9346	13,9325	64-1	0,50000
65	0,00000	COMB1		-66,5425	18,4420	65-1	0,00000
65	0,50000	COMB1		-72,4140	20,3764	65-1	0,50000
65	0,00000	COMB2		-65,3608	16,1126	65-1	0,00000
65	0,50000	COMB2		-71,5686	19,1665	65-1	0,50000
65	0,00000	COMB3	Max	13,5683	35,0230	65-1	0,00000
65	0,50000	COMB3	Max	12,8493	22,3465	65-1	0,50000
65	0,00000	COMB3	Min	-18,0360	-16,6308	65-1	0,00000
65	0,50000	COMB3	Min	-17,7803	-1,9740	65-1	0,50000
65	0,00000	COMB1SLE		-44,5106	12,9077	65-1	0,00000
65	0,50000	COMB1SLE		-48,4404	14,2634	65-1	0,50000
65	0,00000	COMB2SLE		-43,7228	11,3548	65-1	0,00000
65	0,50000	COMB2SLE		-47,8768	13,4568	65-1	0,50000
66	0,00000	COMB1		-90,1333	16,3504	66-1	0,00000
66	0,50000	COMB1		-94,3703	5,4528	66-1	0,50000
66	0,00000	COMB2		-90,3128	15,7276	66-1	0,00000
66	0,50000	COMB2		-94,7960	5,5515	66-1	0,50000

66	0,00000	COMB3	Max	11,2752	13,2207	66-1	0,00000
66	0,50000	COMB3	Max	11,0733	5,0069	66-1	0,50000
66	0,00000	COMB3	Min	-17,5847	3,2324	66-1	0,00000
66	0,50000	COMB3	Min	-17,7048	0,4341	66-1	0,50000
66	0,00000	COMB1SLE		-60,2992	11,4487	66-1	0,00000
66	0,50000	COMB1SLE		-63,1346	3,8165	66-1	0,50000
66	0,00000	COMB2SLE		-60,4188	11,0335	66-1	0,00000
66	0,50000	COMB2SLE		-63,4184	3,8823	66-1	0,50000
67	0,00000	COMB1		-106,5023	5,4962	67-1	0,00000
67	0,50000	COMB1		-109,1861	6,9510	67-1	0,50000
67	0,00000	COMB2		-107,6642	5,7143	67-1	0,00000
67	0,50000	COMB2		-110,5202	7,2681	67-1	0,50000
67	0,00000	COMB3	Max	10,9661	4,6841	67-1	0,00000
67	0,50000	COMB3	Max	11,0794	6,1035	67-1	0,50000
67	0,00000	COMB3	Min	-18,4634	0,6919	67-1	0,00000
67	0,50000	COMB3	Min	-18,7476	0,4142	67-1	0,50000
67	0,00000	COMB1SLE		-71,2515	3,8433	67-1	0,00000
67	0,50000	COMB1SLE		-73,0464	4,8512	67-1	0,50000
67	0,00000	COMB2SLE		-72,0260	3,9887	67-1	0,00000
67	0,50000	COMB2SLE		-73,9357	5,0627	67-1	0,50000
68	0,00000	COMB1		-115,9486	6,5932	68-1	0,00000
68	0,50000	COMB1		-117,1227	0,9774	68-1	0,50000
68	0,00000	COMB2		-117,7874	6,9337	68-1	0,00000
68	0,50000	COMB2		-119,0761	1,4288	68-1	0,50000
68	0,00000	COMB3	Max	11,8207	6,8330	68-1	0,00000
68	0,50000	COMB3	Max	12,1162	2,3141	68-1	0,50000
68	0,00000	COMB3	Min	-19,8002	-0,7694	68-1	0,00000
68	0,50000	COMB3	Min	-20,1016	-2,0658	68-1	0,50000
68	0,00000	COMB1SLE		-77,5650	4,5976	68-1	0,00000
68	0,50000	COMB1SLE		-78,3480	0,6599	68-1	0,50000
68	0,00000	COMB2SLE		-78,7909	4,8246	68-1	0,00000
68	0,50000	COMB2SLE		-79,6502	0,9608	68-1	0,50000
69	0,00000	COMB1		-118,6195	2,2126	69-1	0,00000
69	0,50000	COMB1		-118,2997	2,5405	69-1	0,50000
69	0,00000	COMB2		-120,8996	2,6487	69-1	0,00000
69	0,50000	COMB2		-120,6507	2,8678	69-1	0,50000
69	0,00000	COMB3	Max	13,3783	3,6694	69-1	0,00000
69	0,50000	COMB3	Max	13,7992	2,6725	69-1	0,50000
69	0,00000	COMB3	Min	-21,0697	-2,2467	69-1	0,00000
69	0,50000	COMB3	Min	-21,3161	-1,1109	69-1	0,50000
69	0,00000	COMB1SLE		-79,3361	1,5225	69-1	0,00000
69	0,50000	COMB1SLE		-79,1170	1,7457	69-1	0,50000
69	0,00000	COMB2SLE		-80,8561	1,8132	69-1	0,00000
69	0,50000	COMB2SLE		-80,6844	1,9639	69-1	0,50000
70	0,00000	COMB1		-114,5442	3,2912	70-1	0,00000
70	0,50000	COMB1		-112,7222	-0,2953	70-1	0,50000
70	0,00000	COMB2		-117,0869	3,6467	70-1	0,00000
70	0,50000	COMB2		-115,3026	-0,0047	70-1	0,50000
70	0,00000	COMB3	Max	15,4601	3,8011	70-1	0,00000
70	0,50000	COMB3	Max	15,9886	0,9377	70-1	0,50000
70	0,00000	COMB3	Min	-22,0238	-1,4883	70-1	0,00000
70	0,50000	COMB3	Min	-22,1819	-2,2626	70-1	0,50000
70	0,00000	COMB1SLE		-76,5816	2,2712	70-1	0,00000
70	0,50000	COMB1SLE		-75,3546	-0,2410	70-1	0,50000
70	0,00000	COMB2SLE		-78,2767	2,5082	70-1	0,00000
70	0,50000	COMB2SLE		-77,0748	-0,0473	70-1	0,50000
71	0,00000	COMB1		-103,6511	1,0721	71-1	0,00000
71	0,50000	COMB1		-100,2987	0,1666	71-1	0,50000
71	0,00000	COMB2		-106,3181	1,4149	71-1	0,00000
71	0,50000	COMB2		-102,9770	0,3417	71-1	0,50000
71	0,00000	COMB3	Max	18,0183	1,7277	71-1	0,00000
71	0,50000	COMB3	Max	18,6529	1,3231	71-1	0,50000
71	0,00000	COMB3	Min	-22,5466	-1,6341	71-1	0,00000
71	0,50000	COMB3	Min	-22,6000	-2,0536	71-1	0,50000
71	0,00000	COMB1SLE		-69,2517	0,7179	71-1	0,00000
71	0,50000	COMB1SLE		-66,9974	0,0867	71-1	0,50000
71	0,00000	COMB2SLE		-71,0297	0,9464	71-1	0,00000
71	0,50000	COMB2SLE		-68,7829	0,2035	71-1	0,50000
72	0,00000	COMB1		-85,7989	1,1154	72-1	0,00000
72	0,50000	COMB1		-80,8798	-2,1219	72-1	0,50000
72	0,00000	COMB2		-88,4760	1,3844	72-1	0,00000
72	0,50000	COMB2		-83,5448	-2,0053	72-1	0,50000
72	0,00000	COMB3	Max	21,0569	1,6291	72-1	0,00000
72	0,50000	COMB3	Max	21,8020	0,8434	72-1	0,50000
72	0,00000	COMB3	Min	-22,5902	-1,2743	72-1	0,00000
72	0,50000	COMB3	Min	-22,5368	-3,3759	72-1	0,50000
72	0,00000	COMB1SLE		-57,2503	0,7554	72-1	0,00000
72	0,50000	COMB1SLE		-53,9444	-1,4990	72-1	0,50000
72	0,00000	COMB2SLE		-59,0351	0,9347	72-1	0,00000
72	0,50000	COMB2SLE		-55,7211	-1,4213	72-1	0,50000
73	0,00000	COMB1		-60,8584	-1,0653	73-1	0,00000
73	0,50000	COMB1		-54,3569	-3,2653	73-1	0,50000
73	0,00000	COMB2		-63,4398	-0,8383	73-1	0,00000
73	0,50000	COMB2		-56,9026	-3,2691	73-1	0,50000
73	0,00000	COMB3	Max	24,5984	1,0676	73-1	0,00000
73	0,50000	COMB3	Max	25,4609	0,9116	73-1	0,50000
73	0,00000	COMB3	Min	-22,1978	-2,2622	73-1	0,00000
73	0,50000	COMB3	Min	-22,0668	-3,5595	73-1	0,50000
73	0,00000	COMB1SLE		-40,4922	-0,7500	73-1	0,00000
73	0,50000	COMB1SLE		-36,1248	-2,2651	73-1	0,50000
73	0,00000	COMB2SLE		-42,2132	-0,5987	73-1	0,00000
73	0,50000	COMB2SLE		-37,8219	-2,2676	73-1	0,50000
74	0,00000	COMB1		-28,9125	-2,6331	74-1	0,00000
74	0,50000	COMB1		-20,9035	-6,2726	74-1	0,50000
74	0,00000	COMB2		-31,2865	-2,5222	74-1	0,00000

74	0,50000	COMB2		-23,2153	-6,4312	74-1	0,50000
74	0,00000	COMB3	Max	28,6590	1,0741	74-1	0,00000
74	0,50000	COMB3	Max	29,6399	1,6383	74-1	0,50000
74	0,00000	COMB3	Min	-21,6323	-2,5179	74-1	0,00000
74	0,50000	COMB3	Min	-21,5317	-5,3698	74-1	0,50000
74	0,00000	COMB1SLE		-19,0408	-1,8035	74-1	0,00000
74	0,50000	COMB1SLE		-13,6654	-4,3061	74-1	0,50000
74	0,00000	COMB2SLE		-20,6235	-1,7296	74-1	0,00000
74	0,50000	COMB2SLE		-15,2066	-4,4118	74-1	0,50000
75	0,00000	COMB1		9,2866	-5,8333	75-1	0,00000
75	0,50000	COMB1		18,4828	-8,9194	75-1	0,50000
75	0,00000	COMB2		7,2471	-5,9184	75-1	0,00000
75	0,50000	COMB2		16,5363	-9,4024	75-1	0,50000
75	0,00000	COMB3	Max	33,1855	2,0371	75-1	0,00000
75	0,50000	COMB3	Max	34,2555	3,9825	75-1	0,50000
75	0,00000	COMB3	Min	-21,6900	-4,2285	75-1	0,00000
75	0,50000	COMB3	Min	-21,9139	-7,0239	75-1	0,50000
75	0,00000	COMB1SLE		6,5743	-3,9619	75-1	0,00000
75	0,50000	COMB1SLE		12,7333	-6,0477	75-1	0,50000
75	0,00000	COMB2SLE		5,2146	-4,0186	75-1	0,00000
75	0,50000	COMB2SLE		11,4356	-6,3697	75-1	0,50000
76	0,00000	COMB1		51,2646	-9,3368	76-1	0,00000
76	0,50000	COMB1		60,7119	-13,5122	76-1	0,50000
76	0,00000	COMB2		49,7040	-9,8243	76-1	0,00000
76	0,50000	COMB2		59,2780	-14,5120	76-1	0,50000
76	0,00000	COMB3	Max	37,8355	4,7923	76-1	0,00000
76	0,50000	COMB3	Max	38,8406	8,4262	76-1	0,50000
76	0,00000	COMB3	Min	-24,3989	-6,2379	76-1	0,00000
76	0,50000	COMB3	Min	-25,6629	-10,7495	76-1	0,50000
76	0,00000	COMB1SLE		34,6243	-6,2727	76-1	0,00000
76	0,50000	COMB1SLE		40,9139	-9,0856	76-1	0,50000
76	0,00000	COMB2SLE		33,5839	-6,5977	76-1	0,00000
76	0,50000	COMB2SLE		39,9579	-9,7521	76-1	0,50000
77	0,00000	COMB1		60,4567	-14,3494	77-1	0,00000
77	0,50000	COMB1		50,7676	-9,5689	77-1	0,50000
77	0,00000	COMB2		59,2780	-14,5120	77-1	0,00000
77	0,50000	COMB2		49,7040	-9,8243	77-1	0,50000
77	0,00000	COMB3	Max	38,8406	8,4262	77-1	0,00000
77	0,50000	COMB3	Max	37,8355	4,7923	77-1	0,50000
77	0,00000	COMB3	Min	-25,6629	-10,7495	77-1	0,00000
77	0,50000	COMB3	Min	-24,3989	-6,2379	77-1	0,50000
77	0,00000	COMB1SLE		40,7437	-9,6437	77-1	0,00000
77	0,50000	COMB1SLE		34,2930	-6,4274	77-1	0,50000
77	0,00000	COMB2SLE		39,9579	-9,7521	77-1	0,00000
77	0,50000	COMB2SLE		33,5839	-6,5977	77-1	0,50000
78	0,00000	COMB1		17,3471	-9,0486	78-1	0,00000
78	0,50000	COMB1		8,0269	-5,5672	78-1	0,50000
78	0,00000	COMB2		16,5363	-9,4024	78-1	0,00000
78	0,50000	COMB2		7,2471	-5,9184	78-1	0,50000
78	0,00000	COMB3	Max	34,2555	3,9825	78-1	0,00000
78	0,50000	COMB3	Max	33,1855	2,0371	78-1	0,50000
78	0,00000	COMB3	Min	-21,9139	-7,0239	78-1	0,00000
78	0,50000	COMB3	Min	-21,6900	-4,2285	78-1	0,50000
78	0,00000	COMB1SLE		11,9761	-6,1338	78-1	0,00000
78	0,50000	COMB1SLE		5,7345	-3,7845	78-1	0,50000
78	0,00000	COMB2SLE		11,4356	-6,3697	78-1	0,00000
78	0,50000	COMB2SLE		5,2146	-4,0186	78-1	0,50000
79	0,00000	COMB1		-22,4705	-5,9924	79-1	0,00000
79	0,50000	COMB1		-30,5315	-2,1921	79-1	0,50000
79	0,00000	COMB2		-23,2153	-6,4312	79-1	0,00000
79	0,50000	COMB2		-31,2865	-2,5222	79-1	0,50000
79	0,00000	COMB3	Max	29,6399	1,6383	79-1	0,00000
79	0,50000	COMB3	Max	28,6590	1,0741	79-1	0,50000
79	0,00000	COMB3	Min	-21,5317	-5,3698	79-1	0,00000
79	0,50000	COMB3	Min	-21,6323	-2,5179	79-1	0,50000
79	0,00000	COMB1SLE		-14,7101	-4,1193	79-1	0,00000
79	0,50000	COMB1SLE		-20,1201	-1,5095	79-1	0,50000
79	0,00000	COMB2SLE		-15,2066	-4,4118	79-1	0,00000
79	0,50000	COMB2SLE		-20,6235	-1,7296	79-1	0,50000
80	0,00000	COMB1		-56,0803	-2,8512	80-1	0,00000
80	0,50000	COMB1		-62,5898	-0,5771	80-1	0,50000
80	0,00000	COMB2		-56,9026	-3,2691	80-1	0,00000
80	0,50000	COMB2		-63,4398	-0,8383	80-1	0,50000
80	0,00000	COMB3	Max	25,4609	0,9116	80-1	0,00000
80	0,50000	COMB3	Max	24,5984	1,0676	80-1	0,50000
80	0,00000	COMB3	Min	-22,0668	-3,5595	80-1	0,00000
80	0,50000	COMB3	Min	-22,1978	-2,2622	80-1	0,50000
80	0,00000	COMB1SLE		-37,2737	-1,9890	80-1	0,00000
80	0,50000	COMB1SLE		-41,6465	-0,4246	80-1	0,50000
80	0,00000	COMB2SLE		-37,8219	-2,2676	80-1	0,00000
80	0,50000	COMB2SLE		-42,2132	-0,5987	80-1	0,50000
81	0,00000	COMB1		-82,5880	-1,6340	81-1	0,00000
81	0,50000	COMB1		-87,4864	1,5524	81-1	0,50000
81	0,00000	COMB2		-83,5448	-2,0053	81-1	0,00000
81	0,50000	COMB2		-88,4760	1,3844	81-1	0,50000
81	0,00000	COMB3	Max	21,8020	0,8434	81-1	0,00000
81	0,50000	COMB3	Max	21,0569	1,6291	81-1	0,50000
81	0,00000	COMB3	Min	-22,5367	-3,3759	81-1	0,00000
81	0,50000	COMB3	Min	-22,5902	-1,2743	81-1	0,50000
81	0,00000	COMB1SLE		-55,0832	-1,1738	81-1	0,00000
81	0,50000	COMB1SLE		-58,3754	1,0468	81-1	0,50000
81	0,00000	COMB2SLE		-55,7211	-1,4213	81-1	0,00000
81	0,50000	COMB2SLE		-59,0351	0,9347	81-1	0,50000
82	0,00000	COMB1		-101,8708	0,6500	82-1	0,00000
82	0,50000	COMB1		-105,1787	1,5049	82-1	0,50000

82	0,00000	COMB2		-102,9770	0,3417	82-1	0,00000
82	0,50000	COMB2		-106,3181	1,4149	82-1	0,50000
82	0,00000	COMB3	Max	18,6529	1,3231	82-1	0,00000
82	0,50000	COMB3	Max	18,0183	1,7277	82-1	0,50000
82	0,00000	COMB3	Min	-22,6000	-2,0536	82-1	0,00000
82	0,50000	COMB3	Min	-22,5466	-1,6341	82-1	0,50000
82	0,00000	COMB1SLE		-68,0454	0,4090	82-1	0,00000
82	0,50000	COMB1SLE		-70,2701	1,0064	82-1	0,50000
82	0,00000	COMB2SLE		-68,7829	0,2035	82-1	0,00000
82	0,50000	COMB2SLE		-71,0297	0,9464	82-1	0,50000
83	0,00000	COMB1		-114,0445	0,2578	83-1	0,00000
83	0,50000	COMB1		-115,7949	3,6591	83-1	0,50000
83	0,00000	COMB2		-115,3026	-0,0047	83-1	0,00000
83	0,50000	COMB2		-117,0869	3,6467	83-1	0,50000
83	0,00000	COMB3	Max	15,9886	0,9377	83-1	0,00000
83	0,50000	COMB3	Max	15,4601	3,8011	83-1	0,50000
83	0,00000	COMB3	Min	-22,1819	-2,2626	83-1	0,00000
83	0,50000	COMB3	Min	-22,0238	-1,4883	83-1	0,50000
83	0,00000	COMB1SLE		-76,2361	0,1277	83-1	0,00000
83	0,50000	COMB1SLE		-77,4154	2,5165	83-1	0,50000
83	0,00000	COMB2SLE		-77,0748	-0,0473	83-1	0,00000
83	0,50000	COMB2SLE		-78,2767	2,5082	83-1	0,50000
84	0,00000	COMB1		-119,2283	3,0813	84-1	0,00000
84	0,50000	COMB1		-119,4375	2,6251	84-1	0,50000
84	0,00000	COMB2		-120,6507	2,8678	84-1	0,00000
84	0,50000	COMB2		-120,8996	2,6487	84-1	0,50000
84	0,00000	COMB3	Max	13,7992	2,6725	84-1	0,00000
84	0,50000	COMB3	Max	13,3783	3,6694	84-1	0,50000
84	0,00000	COMB3	Min	-21,3161	-1,1109	84-1	0,00000
84	0,50000	COMB3	Min	-21,0697	-2,2467	84-1	0,50000
84	0,00000	COMB1SLE		-79,7361	2,1062	84-1	0,00000
84	0,50000	COMB1SLE		-79,8814	1,7975	84-1	0,50000
84	0,00000	COMB2SLE		-80,6844	1,9639	84-1	0,00000
84	0,50000	COMB2SLE		-80,8561	1,8132	84-1	0,50000
85	0,00000	COMB1		-117,4478	1,6425	85-1	0,00000
85	0,50000	COMB1		-116,1049	6,9028	85-1	0,50000
85	0,00000	COMB2		-119,0761	1,4288	85-1	0,00000
85	0,50000	COMB2		-117,7874	6,9337	85-1	0,50000
85	0,00000	COMB3	Max	12,1162	2,3141	85-1	0,00000
85	0,50000	COMB3	Max	11,8207	6,8330	85-1	0,50000
85	0,00000	COMB3	Min	-20,1016	-2,0658	85-1	0,00000
85	0,50000	COMB3	Min	-19,8002	-0,7694	85-1	0,50000
85	0,00000	COMB1SLE		-78,5647	1,1033	85-1	0,00000
85	0,50000	COMB1SLE		-77,6692	4,8040	85-1	0,50000
85	0,00000	COMB2SLE		-79,6502	0,9608	85-1	0,00000
85	0,50000	COMB2SLE		-78,7909	4,8246	85-1	0,50000
86	0,00000	COMB1		-108,5989	7,5159	86-1	0,00000
86	0,50000	COMB1		-105,6620	5,8079	86-1	0,50000
86	0,00000	COMB2		-110,5202	7,2681	86-1	0,00000
86	0,50000	COMB2		-107,6642	5,7143	86-1	0,50000
86	0,00000	COMB3	Max	11,0794	6,1035	86-1	0,00000
86	0,50000	COMB3	Max	10,9661	4,6841	86-1	0,50000
86	0,00000	COMB3	Min	-18,7476	0,4142	86-1	0,00000
86	0,50000	COMB3	Min	-18,4634	0,6919	86-1	0,50000
86	0,00000	COMB1SLE		-72,6549	5,2279	86-1	0,00000
86	0,50000	COMB1SLE		-70,6913	4,0511	86-1	0,50000
86	0,00000	COMB2SLE		-73,9357	5,0627	86-1	0,00000
86	0,50000	COMB2SLE		-72,0260	3,9887	86-1	0,50000
87	0,00000	COMB1		-92,4355	6,0085	87-1	0,00000
87	0,50000	COMB1		-87,8302	16,1004	87-1	0,50000
87	0,00000	COMB2		-94,7960	5,5515	87-1	0,00000
87	0,50000	COMB2		-90,3128	15,7276	87-1	0,50000
87	0,00000	COMB3	Max	11,0734	5,0069	87-1	0,00000
87	0,50000	COMB3	Max	11,2752	13,2207	87-1	0,50000
87	0,00000	COMB3	Min	-17,7048	0,4341	87-1	0,00000
87	0,50000	COMB3	Min	-17,5847	3,2324	87-1	0,50000
87	0,00000	COMB1SLE		-61,8447	4,1870	87-1	0,00000
87	0,50000	COMB1SLE		-58,7638	11,2821	87-1	0,50000
87	0,00000	COMB2SLE		-63,4184	3,8823	87-1	0,00000
87	0,50000	COMB2SLE		-60,4188	11,0335	87-1	0,50000
88	0,00000	COMB1		-68,5584	20,0481	88-1	0,00000
88	0,50000	COMB1		-62,1737	17,2163	88-1	0,50000
88	0,00000	COMB2		-71,5686	19,1665	88-1	0,00000
88	0,50000	COMB2		-65,3608	16,1126	88-1	0,50000
88	0,00000	COMB3	Max	12,8493	22,3465	88-1	0,00000
88	0,50000	COMB3	Max	13,5683	35,0230	88-1	0,50000
88	0,00000	COMB3	Min	-17,7803	-1,9740	88-1	0,00000
88	0,50000	COMB3	Min	-18,0360	-16,6308	88-1	0,50000
88	0,00000	COMB1SLE		-45,8700	14,0445	88-1	0,00000
88	0,50000	COMB1SLE		-41,5980	12,0906	88-1	0,50000
88	0,00000	COMB2SLE		-47,8768	13,4568	88-1	0,00000
88	0,50000	COMB2SLE		-43,7228	11,3548	88-1	0,50000
89	0,00000	COMB1		-36,3564	21,7081	89-1	0,00000
89	0,50000	COMB1		-28,0157	42,4425	89-1	0,50000
89	0,00000	COMB2		-40,2737	19,7522	89-1	0,00000
89	0,50000	COMB2		-32,1694	39,9202	89-1	0,50000
89	0,00000	COMB3	Max	17,3267	57,6377	89-1	0,00000
89	0,50000	COMB3	Max	18,7452	96,0790	89-1	0,50000
89	0,00000	COMB3	Min	-19,8903	-34,7065	89-1	0,00000
89	0,50000	COMB3	Min	-20,6853	-51,0498	89-1	0,50000
89	0,00000	COMB1SLE		-24,3231	15,2364	89-1	0,00000
89	0,50000	COMB1SLE		-18,7418	29,7960	89-1	0,50000
89	0,00000	COMB2SLE		-26,9346	13,9325	89-1	0,00000
89	0,50000	COMB2SLE		-21,5109	28,1144	89-1	0,50000
90	0,00000	COMB1		5,0714	57,0339	90-1	0,00000

90	0,50000	COMB1		15,6070	55,5175	90-1	0,50000
90	0,00000	COMB2		0,0039	52,9394	90-1	0,00000
90	0,50000	COMB2		10,2600	49,7840	90-1	0,50000
90	0,00000	COMB3	Max	25,2513	148,0630	90-1	0,00000
90	0,50000	COMB3	Max	27,5248	209,9490	90-1	0,50000
90	0,00000	COMB3	Min	-24,6726	-87,9399	90-1	0,00000
90	0,50000	COMB3	Min	-26,1294	-149,8676	90-1	0,50000
90	0,00000	COMB1SLE		3,4003	40,0267	90-1	0,00000
90	0,50000	COMB1SLE		10,4512	39,0144	90-1	0,50000
90	0,00000	COMB2SLE		0,0219	37,2970	90-1	0,00000
90	0,50000	COMB2SLE		6,8865	35,1921	90-1	0,50000
91	0,00000	COMB1		57,6698	79,6069	91-1	0,00000
91	0,50000	COMB1		71,1713	129,3564	91-1	0,50000
91	0,00000	COMB2		51,4408	70,5120	91-1	0,00000
91	0,50000	COMB2		64,7310	116,8184	91-1	0,50000
91	0,00000	COMB3	Max	37,6422	294,8943	91-1	0,00000
91	0,50000	COMB3	Max	41,1403	395,0178	91-1	0,50000
91	0,00000	COMB3	Min	-32,2514	-207,8043	91-1	0,00000
91	0,50000	COMB3	Min	-34,2472	-252,7670	91-1	0,50000
91	0,00000	COMB1SLE		38,6262	55,9742	91-1	0,00000
91	0,50000	COMB1SLE		47,6773	90,9793	91-1	0,50000
91	0,00000	COMB2SLE		34,4735	49,9110	91-1	0,00000
91	0,50000	COMB2SLE		43,3838	82,6207	91-1	0,50000
92	0,00000	COMB1		7,2799	52,1146	92-1	0,00000
92	0,26818	COMB1		8,7862	37,2816	92-1	0,26818
92	0,53636	COMB1		10,2924	22,0710	92-1	0,53636
92	0,00000	COMB2		-1,6156	50,9608	92-1	0,00000
92	0,26818	COMB2		-2,0617	36,4740	92-1	0,26818
92	0,53636	COMB2		-2,5077	21,6095	92-1	0,53636
92	0,00000	COMB3	Max	14,5642	38,3217	92-1	0,00000
92	0,26818	COMB3	Max	19,2725	31,3600	92-1	0,26818
92	0,53636	COMB3	Max	24,0121	24,2274	92-1	0,53636
92	0,00000	COMB3	Min	-15,3820	13,4867	92-1	0,00000
92	0,26818	COMB3	Min	-20,4213	5,4006	92-1	0,26818
92	0,53636	COMB3	Min	-25,4919	-3,0541	92-1	0,53636
92	0,00000	COMB1SLE		4,8260	36,4700	92-1	0,00000
92	0,26818	COMB1SLE		5,8192	26,0798	92-1	0,26818
92	0,53636	COMB1SLE		6,8123	15,4198	92-1	0,53636
92	0,00000	COMB2SLE		-1,1043	35,7008	92-1	0,00000
92	0,26818	COMB2SLE		-1,4127	25,5413	92-1	0,26818
92	0,53636	COMB2SLE		-1,7211	15,1121	92-1	0,53636
93	0,00000	COMB1		9,6443	22,0702	93-1	0,00000
93	0,26818	COMB1		12,7485	2,7562	93-1	0,26818
93	0,53636	COMB1		15,8526	-16,9353	93-1	0,53636
93	0,00000	COMB2		-2,5274	21,6095	93-1	0,00000
93	0,26818	COMB2		-1,3600	2,6502	93-1	0,26818
93	0,53636	COMB2		-0,1926	-16,6868	93-1	0,53636
93	0,00000	COMB3	Max	22,8240	24,1873	93-1	0,00000
93	0,26818	COMB3	Max	28,1409	14,8699	93-1	0,26818
93	0,53636	COMB3	Max	33,4918	5,4070	93-1	0,53636
93	0,00000	COMB3	Min	-24,3140	-3,0140	93-1	0,00000
93	0,26818	COMB3	Min	-29,2680	-13,2661	93-1	0,26818
93	0,53636	COMB3	Min	-34,2562	-23,9120	93-1	0,53636
93	0,00000	COMB1SLE		6,3799	15,4192	93-1	0,00000
93	0,26818	COMB1SLE		8,4614	1,8909	93-1	0,26818
93	0,53636	COMB1SLE		10,5429	-11,9070	93-1	0,53636
93	0,00000	COMB2SLE		-1,7346	15,1121	93-1	0,00000
93	0,26818	COMB2SLE		-0,9443	1,8202	93-1	0,26818
93	0,53636	COMB2SLE		-0,1539	-11,7413	93-1	0,53636
94	0,00000	COMB1		15,4533	-16,9363	94-1	0,00000
94	0,26818	COMB1		23,2268	-40,7326	94-1	0,26818
94	0,53636	COMB1		31,0004	-64,9065	94-1	0,53636
94	0,00000	COMB2		-0,2206	-16,6868	94-1	0,00000
94	0,26818	COMB2		5,6514	-40,1186	94-1	0,26818
94	0,53636	COMB2		11,5235	-63,9281	94-1	0,53636
94	0,00000	COMB3	Max	32,8205	5,3675	94-1	0,00000
94	0,26818	COMB3	Max	39,6537	-6,1920	94-1	0,26818
94	0,53636	COMB3	Max	46,4985	-17,8397	94-1	0,53636
94	0,00000	COMB3	Min	-33,6018	-23,8725	94-1	0,00000
94	0,26818	COMB3	Min	-37,6796	-36,4040	94-1	0,26818
94	0,53636	COMB3	Min	-41,7690	-49,3868	94-1	0,53636
94	0,00000	COMB1SLE		10,2762	-11,9077	94-1	0,00000
94	0,26818	COMB1SLE		15,5504	-28,5749	94-1	0,26818
94	0,53636	COMB1SLE		20,8246	-45,5119	94-1	0,53636
94	0,00000	COMB2SLE		-0,1731	-11,7413	94-1	0,00000
94	0,26818	COMB2SLE		3,8334	-28,1656	94-1	0,26818
94	0,53636	COMB2SLE		7,8400	-44,8596	94-1	0,53636
95	0,00000	COMB1		-8,1900	-64,3087	95-1	0,00000
95	0,26818	COMB1		-12,0595	-40,2457	95-1	0,26818
95	0,53636	COMB1		-15,9290	-16,5604	95-1	0,53636
95	0,00000	COMB2		11,5235	-63,9281	95-1	0,00000
95	0,26818	COMB2		5,6514	-40,1186	95-1	0,26818
95	0,53636	COMB2		-0,2206	-16,6868	95-1	0,53636
95	0,00000	COMB3	Max	46,4985	-17,8397	95-1	0,00000
95	0,26818	COMB3	Max	39,6537	-6,1920	95-1	0,26818
95	0,53636	COMB3	Max	32,8205	5,3675	95-1	0,53636
95	0,00000	COMB3	Min	-41,7690	-49,3868	95-1	0,00000
95	0,26818	COMB3	Min	-37,6796	-36,4040	95-1	0,26818
95	0,53636	COMB3	Min	-33,6018	-23,8725	95-1	0,53636
95	0,00000	COMB1SLE		-5,3023	-45,1134	95-1	0,00000
95	0,26818	COMB1SLE		-7,9739	-28,2504	95-1	0,26818
95	0,53636	COMB1SLE		-10,6454	-11,6571	95-1	0,53636
95	0,00000	COMB2SLE		7,8400	-44,8596	95-1	0,00000
95	0,26818	COMB2SLE		3,8334	-28,1656	95-1	0,26818
95	0,53636	COMB2SLE		-0,1731	-11,7413	95-1	0,53636

96	0,00000	COMB1		-16,2726	-16,5614	96-1	0,00000
96	0,26818	COMB1		-15,4728	3,0390	96-1	0,26818
96	0,53636	COMB1		-14,6730	22,2617	96-1	0,53636
96	0,00000	COMB2		-0,1926	-16,6868	96-1	0,00000
96	0,26818	COMB2		-1,3600	2,6502	96-1	0,26818
96	0,53636	COMB2		-2,5274	21,6095	96-1	0,53636
96	0,00000	COMB3	Max	33,4918	5,4070	96-1	0,00000
96	0,26818	COMB3	Max	28,1409	14,8699	96-1	0,26818
96	0,53636	COMB3	Max	22,8240	24,1873	96-1	0,53636
96	0,00000	COMB3	Min	-34,2562	-23,9120	96-1	0,00000
96	0,26818	COMB3	Min	-29,2680	-13,2661	96-1	0,26818
96	0,53636	COMB3	Min	-24,3140	-3,0140	96-1	0,53636
96	0,00000	COMB1SLE		-10,8739	-11,6577	96-1	0,00000
96	0,26818	COMB1SLE		-10,3528	2,0795	96-1	0,26818
96	0,53636	COMB1SLE		-9,8316	15,5469	96-1	0,53636
96	0,00000	COMB2SLE		-0,1539	-11,7413	96-1	0,00000
96	0,26818	COMB2SLE		-0,9443	1,8202	96-1	0,26818
96	0,53636	COMB2SLE		-1,7346	15,1121	96-1	0,53636
97	0,00000	COMB1		-15,2819	22,2609	97-1	0,00000
97	0,26818	COMB1		-12,8842	37,3971	97-1	0,26818
97	0,53636	COMB1		-10,4864	52,1558	97-1	0,53636
97	0,00000	COMB2		-2,5077	21,6095	97-1	0,00000
97	0,26818	COMB2		-2,0617	36,4740	97-1	0,26818
97	0,53636	COMB2		-1,6156	50,9608	97-1	0,53636
97	0,00000	COMB3	Max	24,0121	24,2274	97-1	0,00000
97	0,26818	COMB3	Max	19,2725	31,3600	97-1	0,26818
97	0,53636	COMB3	Max	14,5642	38,3217	97-1	0,53636
97	0,00000	COMB3	Min	-25,4919	-3,0541	97-1	0,00000
97	0,26818	COMB3	Min	-20,4213	5,4006	97-1	0,26818
97	0,53636	COMB3	Min	-15,3820	13,4867	97-1	0,53636
97	0,00000	COMB1SLE		-10,2373	15,5464	97-1	0,00000
97	0,26818	COMB1SLE		-8,6278	26,1568	97-1	0,26818
97	0,53636	COMB1SLE		-7,0182	36,4975	97-1	0,53636
97	0,00000	COMB2SLE		-1,7211	15,1121	97-1	0,00000
97	0,26818	COMB2SLE		-1,4127	25,5413	97-1	0,26818
97	0,53636	COMB2SLE		-1,1043	35,7008	97-1	0,53636
98	0,00000	COMB1		-11,3053	52,1550	98-1	0,00000
98	0,26818	COMB1		-8,8215	62,8260	98-1	0,26818
98	0,53636	COMB1		-6,3377	73,1194	98-1	0,53636
98	0,00000	COMB2		-1,6084	50,9608	98-1	0,00000
98	0,26818	COMB2		-1,0736	61,3528	98-1	0,26818
98	0,53636	COMB2		-0,5388	71,3671	98-1	0,53636
98	0,00000	COMB3	Max	16,0996	38,3617	98-1	0,00000
98	0,26818	COMB3	Max	11,6813	43,0895	98-1	0,26818
98	0,53636	COMB3	Max	7,3490	47,6429	98-1	0,53636
98	0,00000	COMB3	Min	-16,9144	13,4467	98-1	0,00000
98	0,26818	COMB3	Min	-12,2031	19,7845	98-1	0,26818
98	0,53636	COMB3	Min	-7,5779	25,7573	98-1	0,53636
98	0,00000	COMB1SLE		-7,5640	36,4969	98-1	0,00000
98	0,26818	COMB1SLE		-5,8984	43,9798	98-1	0,26818
98	0,53636	COMB1SLE		-4,2327	51,1929	98-1	0,53636
98	0,00000	COMB2SLE		-1,0994	35,7008	98-1	0,00000
98	0,26818	COMB2SLE		-0,7331	42,9976	98-1	0,26818
98	0,53636	COMB2SLE		-0,3669	50,0247	98-1	0,53636
99	0,00000	COMB1		-7,3042	73,1186	99-1	0,00000
99	0,26818	COMB1		-5,0940	79,3235	99-1	0,26818
99	0,53636	COMB1		-2,8838	85,1508	99-1	0,53636
99	0,00000	COMB2		-0,5382	71,3671	99-1	0,00000
99	0,26818	COMB2		-0,2786	77,2865	99-1	0,26818
99	0,53636	COMB2		-0,0190	82,8284	99-1	0,53636
99	0,00000	COMB3	Max	9,0501	47,6823	99-1	0,00000
99	0,26818	COMB3	Max	5,0323	49,9808	99-1	0,26818
99	0,53636	COMB3	Max	2,0927	52,1272	99-1	0,53636
99	0,00000	COMB3	Min	-9,2790	25,7179	99-1	0,00000
99	0,26818	COMB3	Min	-5,1366	29,9634	99-1	0,26818
99	0,53636	COMB3	Min	-2,0724	33,8217	99-1	0,53636
99	0,00000	COMB1SLE		-4,8771	51,1924	99-1	0,00000
99	0,26818	COMB1SLE		-3,3995	55,5471	99-1	0,26818
99	0,53636	COMB1SLE		-1,9219	59,6322	99-1	0,53636
99	0,00000	COMB2SLE		-0,3664	50,0247	99-1	0,00000
99	0,26818	COMB2SLE		-0,1892	54,1892	99-1	0,26818
99	0,53636	COMB2SLE		-0,0120	58,0839	99-1	0,53636
100	0,00000	COMB1		-3,9397	85,1500	100-1	0,00000
100	0,26818	COMB1		-1,9290	86,8883	100-1	0,26818
100	0,53636	COMB1		0,0818	88,2489	100-1	0,53636
100	0,00000	COMB2		-0,0201	82,8284	100-1	0,00000
100	0,26818	COMB2		0,0391	84,2753	100-1	0,26818
100	0,53636	COMB2		0,0982	85,3446	100-1	0,53636
100	0,00000	COMB3	Max	3,0249	52,1648	100-1	0,00000
100	0,26818	COMB3	Max	2,5535	52,0790	100-1	0,26818
100	0,53636	COMB3	Max	5,8686	51,9253	100-1	0,53636
100	0,00000	COMB3	Min	-3,0052	33,7841	100-1	0,00000
100	0,26818	COMB3	Min	-2,5126	35,8923	100-1	0,26818
100	0,53636	COMB3	Min	-5,8065	37,5290	100-1	0,53636
100	0,00000	COMB1SLE		-2,6258	59,6316	100-1	0,00000
100	0,26818	COMB1SLE		-1,2846	60,8579	100-1	0,26818
100	0,53636	COMB1SLE		0,0566	61,8144	100-1	0,53636
100	0,00000	COMB2SLE		-0,0127	58,0839	100-1	0,00000
100	0,26818	COMB2SLE		0,0274	59,1159	100-1	0,26818
100	0,53636	COMB2SLE		0,0675	59,8782	100-1	0,53636
101	0,00000	COMB1		-1,0097	88,2480	101-1	0,00000
101	0,26818	COMB1		0,9208	85,5193	101-1	0,26818
101	0,53636	COMB1		2,8513	82,4130	101-1	0,53636
101	0,00000	COMB2		0,0974	85,3446	101-1	0,00000
101	0,26818	COMB2		0,0785	82,3190	101-1	0,26818

101	0,53636	COMB2		0,0597	78,9158	101-1	0,53636
101	0,00000	COMB3	Max	4,1638	51,9579	101-1	0,00000
101	0,26818	COMB3	Max	7,3884	49,7184	101-1	0,26818
101	0,53636	COMB3	Max	10,7733	47,6608	101-1	0,53636
101	0,00000	COMB3	Min	-4,1021	37,4964	101-1	0,00000
101	0,26818	COMB3	Min	-7,3414	37,2367	101-1	0,26818
101	0,53636	COMB3	Min	-10,7409	36,2557	101-1	0,53636
101	0,00000	COMB1SLE		-0,6711	61,8138	101-1	0,00000
101	0,26818	COMB1SLE		0,6154	59,9114	101-1	0,26818
101	0,53636	COMB1SLE		1,9019	57,7392	101-1	0,53636
101	0,00000	COMB2SLE		0,0670	59,8782	101-1	0,00000
101	0,26818	COMB2SLE		0,0539	57,7778	101-1	0,26818
101	0,53636	COMB2SLE		0,0409	55,4077	101-1	0,53636
102	0,00000	COMB1		1,7758	82,4119	102-1	0,00000
102	0,26818	COMB1		3,6851	75,2162	102-1	0,26818
102	0,53636	COMB1		5,5943	67,6429	102-1	0,53636
102	0,00000	COMB2		0,0593	78,9158	102-1	0,00000
102	0,26818	COMB2		0,0267	71,4177	102-1	0,26818
102	0,53636	COMB2		-0,0059	63,5420	102-1	0,53636
102	0,00000	COMB3	Max	9,0756	47,6795	102-1	0,00000
102	0,26818	COMB3	Max	11,6138	43,9158	102-1	0,26818
102	0,53636	COMB3	Max	14,1834	40,6270	102-1	0,53636
102	0,00000	COMB3	Min	-9,0434	36,2371	102-1	0,00000
102	0,26818	COMB3	Min	-11,6037	32,9799	102-1	0,26818
102	0,53636	COMB3	Min	-14,1953	28,7086	102-1	0,53636
102	0,00000	COMB1SLE		1,1849	57,7385	102-1	0,00000
102	0,26818	COMB1SLE		2,4571	52,7073	102-1	0,26818
102	0,53636	COMB1SLE		3,7292	47,4065	102-1	0,53636
102	0,00000	COMB2SLE		0,0406	55,4077	102-1	0,00000
102	0,26818	COMB2SLE		0,0182	50,1750	102-1	0,26818
102	0,53636	COMB2SLE		-0,0043	44,6725	102-1	0,53636
103	0,00000	COMB1		4,5860	67,6416	103-1	0,00000
103	0,26818	COMB1		6,4950	55,9791	103-1	0,26818
103	0,53636	COMB1		8,4040	43,9389	103-1	0,53636
103	0,00000	COMB2		-0,0060	63,5420	103-1	0,00000
103	0,26818	COMB2		-0,0293	51,5713	103-1	0,26818
103	0,53636	COMB2		-0,0526	39,2231	103-1	0,53636
103	0,00000	COMB3	Max	12,6804	40,6109	103-1	0,00000
103	0,26818	COMB3	Max	14,7022	35,9078	103-1	0,26818
103	0,53636	COMB3	Max	16,7420	31,5101	103-1	0,53636
103	0,00000	COMB3	Min	-12,6923	28,7246	103-1	0,00000
103	0,26818	COMB3	Min	-14,7376	21,8853	103-1	0,26818
103	0,53636	COMB3	Min	-16,8008	14,2012	103-1	0,53636
103	0,00000	COMB1SLE		3,0569	47,4056	103-1	0,00000
103	0,26818	COMB1SLE		4,3288	39,2458	103-1	0,26818
103	0,53636	COMB1SLE		5,6007	30,8163	103-1	0,53636
103	0,00000	COMB2SLE		-0,0044	44,6725	103-1	0,00000
103	0,26818	COMB2SLE		-0,0207	36,3073	103-1	0,26818
103	0,53636	COMB2SLE		-0,0370	27,6725	103-1	0,53636
104	0,00000	COMB1		7,5151	43,9375	104-1	0,00000
104	0,26818	COMB1		9,4657	27,8085	104-1	0,26818
104	0,53636	COMB1		11,4163	11,3019	104-1	0,53636
104	0,00000	COMB2		-0,0529	39,2231	104-1	0,00000
104	0,26818	COMB2		-0,0410	22,7800	104-1	0,26818
104	0,53636	COMB2		-0,0290	5,9593	104-1	0,53636
104	0,00000	COMB3	Max	15,4999	31,4623	104-1	0,00000
104	0,26818	COMB3	Max	16,9241	25,5298	104-1	0,26818
104	0,53636	COMB3	Max	18,3596	19,5689	104-1	0,53636
104	0,00000	COMB3	Min	-15,5589	14,2490	104-1	0,00000
104	0,26818	COMB3	Min	-16,9929	4,1175	104-1	0,26818
104	0,53636	COMB3	Min	-18,4381	-6,5250	104-1	0,53636
104	0,00000	COMB1SLE		5,0081	30,8154	104-1	0,00000
104	0,26818	COMB1SLE		6,3082	19,5272	104-1	0,26818
104	0,53636	COMB1SLE		7,6082	7,9694	104-1	0,53636
104	0,00000	COMB2SLE		-0,0373	27,6725	104-1	0,00000
104	0,26818	COMB2SLE		-0,0296	16,1749	104-1	0,26818
104	0,53636	COMB2SLE		-0,0219	4,4076	104-1	0,53636
105	0,00000	COMB1		10,7015	11,3003	105-1	0,00000
105	0,26818	COMB1		12,8123	-9,2944	105-1	0,26818
105	0,53636	COMB1		14,9230	-30,2667	105-1	0,53636
105	0,00000	COMB2		-0,0296	5,9593	105-1	0,00000
105	0,26818	COMB2		0,0761	-14,9564	105-1	0,26818
105	0,53636	COMB2		0,1818	-36,2496	105-1	0,53636
105	0,00000	COMB3	Max	17,4240	19,5173	105-1	0,00000
105	0,26818	COMB3	Max	18,1837	11,9062	105-1	0,26818
105	0,53636	COMB3	Max	18,9581	4,1339	105-1	0,53636
105	0,00000	COMB3	Min	-17,5032	-6,4733	105-1	0,00000
105	0,26818	COMB3	Min	-18,2032	-19,4479	105-1	0,26818
105	0,53636	COMB3	Min	-18,9179	-32,8007	105-1	0,53636
105	0,00000	COMB1SLE		7,1317	7,9683	105-1	0,00000
105	0,26818	COMB1SLE		8,5409	-6,4477	105-1	0,26818
105	0,53636	COMB1SLE		9,9500	-21,1333	105-1	0,53636
105	0,00000	COMB2SLE		-0,0224	4,4076	105-1	0,00000
105	0,26818	COMB2SLE		0,0501	-10,2223	105-1	0,26818
105	0,53636	COMB2SLE		0,1226	-25,1220	105-1	0,53636
106	0,00000	COMB1		0,7148	-13,1094	106-1	0,00000
106	0,50000	COMB1		0,6050	-6,7246	106-1	0,50000
106	1,00000	COMB1		0,4953	-1,4060	106-1	1,00000
106	1,50000	COMB1		0,3855	2,8464	106-1	1,50000
106	2,00000	COMB1		0,2757	6,0325	106-1	2,00000
106	2,50000	COMB1		0,1660	8,1523	106-1	2,50000
106	3,00000	COMB1		0,0562	9,2059	106-1	3,00000
106	3,50000	COMB1		-0,0535	9,1932	106-1	3,50000
106	4,00000	COMB1		-0,1633	8,1143	106-1	4,00000
106	4,50000	COMB1		-0,2731	5,9692	106-1	4,50000

106	5,00000	COMB1		-0,3828	2,7578	106-1	5,00000
106	5,50000	COMB1		-0,4926	-1,5199	106-1	5,50000
106	6,00000	COMB1		-0,6023	-6,8638	106-1	6,00000
106	6,50000	COMB1		-0,7121	-13,2739	106-1	6,50000
106	0,00000	COMB2		5,927E-04	-13,1449	106-1	0,00000
106	0,50000	COMB2		5,927E-04	-6,7474	106-1	0,50000
106	1,00000	COMB2		5,927E-04	-1,4161	106-1	1,00000
106	1,50000	COMB2		5,927E-04	2,8489	106-1	1,50000
106	2,00000	COMB2		5,927E-04	6,0476	106-1	2,00000
106	2,50000	COMB2		5,927E-04	8,1801	106-1	2,50000
106	3,00000	COMB2		5,927E-04	9,2464	106-1	3,00000
106	3,50000	COMB2		5,927E-04	9,2464	106-1	3,50000
106	4,00000	COMB2		5,927E-04	8,1801	106-1	4,00000
106	4,50000	COMB2		5,927E-04	6,0476	106-1	4,50000
106	5,00000	COMB2		5,927E-04	2,8489	106-1	5,00000
106	5,50000	COMB2		5,927E-04	-1,4161	106-1	5,50000
106	6,00000	COMB2		5,927E-04	-6,7474	106-1	6,00000
106	6,50000	COMB2		5,927E-04	-13,1449	106-1	6,50000
106	0,00000	COMB3	Max	0,9371	-5,5093	106-1	0,00000
106	0,50000	COMB3	Max	0,7930	-2,6262	106-1	0,50000
106	1,00000	COMB3	Max	0,6489	-0,2369	106-1	1,00000
106	1,50000	COMB3	Max	0,5048	1,6587	106-1	1,50000
106	2,00000	COMB3	Max	0,3608	3,0605	106-1	2,00000
106	2,50000	COMB3	Max	0,2167	3,9686	106-1	2,50000
106	3,00000	COMB3	Max	0,0726	4,3829	106-1	3,00000
106	3,50000	COMB3	Max	0,0726	4,3829	106-1	3,50000
106	4,00000	COMB3	Max	0,2167	3,9686	106-1	4,00000
106	4,50000	COMB3	Max	0,3608	3,0605	106-1	4,50000
106	5,00000	COMB3	Max	0,5048	1,6587	106-1	5,00000
106	5,50000	COMB3	Max	0,6489	-0,2369	106-1	5,50000
106	6,00000	COMB3	Max	0,7930	-2,6262	106-1	6,00000
106	6,50000	COMB3	Max	0,9371	-5,5093	106-1	6,50000
106	0,00000	COMB3	Min	-0,9364	-6,5663	106-1	0,00000
106	0,50000	COMB3	Min	-0,7923	-3,5244	106-1	0,50000
106	1,00000	COMB3	Min	-0,6482	-0,9762	106-1	1,00000
106	1,50000	COMB3	Min	-0,5042	1,0783	106-1	1,50000
106	2,00000	COMB3	Min	-0,3601	2,6389	106-1	2,00000
106	2,50000	COMB3	Min	-0,2160	3,7059	106-1	2,50000
106	3,00000	COMB3	Min	-0,0719	4,2791	106-1	3,00000
106	3,50000	COMB3	Min	-0,0719	4,2791	106-1	3,50000
106	4,00000	COMB3	Min	-0,2160	3,7059	106-1	4,00000
106	4,50000	COMB3	Min	-0,3601	2,6389	106-1	4,50000
106	5,00000	COMB3	Min	-0,5042	1,0783	106-1	5,00000
106	5,50000	COMB3	Min	-0,6482	-0,9762	106-1	5,50000
106	6,00000	COMB3	Min	-0,7923	-3,5244	106-1	6,00000
106	6,50000	COMB3	Min	-0,9364	-6,5663	106-1	6,50000
106	0,00000	COMB1SLE		0,4765	-9,1421	106-1	0,00000
106	0,50000	COMB1SLE		0,4034	-4,6881	106-1	0,50000
106	1,00000	COMB1SLE		0,3302	-0,9778	106-1	1,00000
106	1,50000	COMB1SLE		0,2570	1,9888	106-1	1,50000
106	2,00000	COMB1SLE		0,1839	4,2116	106-1	2,00000
106	2,50000	COMB1SLE		0,1107	5,6907	106-1	2,50000
106	3,00000	COMB1SLE		0,0375	6,4260	106-1	3,00000
106	3,50000	COMB1SLE		-0,0357	6,4176	106-1	3,50000
106	4,00000	COMB1SLE		-0,1088	5,6654	106-1	4,00000
106	4,50000	COMB1SLE		-0,1820	4,1694	106-1	4,50000
106	5,00000	COMB1SLE		-0,2552	1,9298	106-1	5,00000
106	5,50000	COMB1SLE		-0,3284	-1,0537	106-1	5,50000
106	6,00000	COMB1SLE		-0,4015	-4,7809	106-1	6,00000
106	6,50000	COMB1SLE		-0,4747	-9,2518	106-1	6,50000
106	0,00000	COMB2SLE		4,181E-04	-9,1658	106-1	0,00000
106	0,50000	COMB2SLE		4,181E-04	-4,7033	106-1	0,50000
106	1,00000	COMB2SLE		4,181E-04	-0,9845	106-1	1,00000
106	1,50000	COMB2SLE		4,181E-04	1,9905	106-1	1,50000
106	2,00000	COMB2SLE		4,181E-04	4,2217	106-1	2,00000
106	2,50000	COMB2SLE		4,181E-04	5,7092	106-1	2,50000
106	3,00000	COMB2SLE		4,181E-04	6,4530	106-1	3,00000
106	3,50000	COMB2SLE		4,181E-04	6,4530	106-1	3,50000
106	4,00000	COMB2SLE		4,181E-04	5,7092	106-1	4,00000
106	4,50000	COMB2SLE		4,181E-04	4,2217	106-1	4,50000
106	5,00000	COMB2SLE		4,181E-04	1,9905	106-1	5,00000
106	5,50000	COMB2SLE		4,181E-04	-0,9845	106-1	5,50000
106	6,00000	COMB2SLE		4,181E-04	-4,7033	106-1	6,00000
106	6,50000	COMB2SLE		4,181E-04	-9,1658	106-1	6,50000
107	0,00000	COMB1		0,8889	-12,4979	107-1	0,00000
107	0,50000	COMB1		0,7523	-6,1117	107-1	0,50000
107	1,00000	COMB1		0,6156	-0,7918	107-1	1,00000
107	1,50000	COMB1		0,4789	3,4618	107-1	1,50000
107	2,00000	COMB1		0,3423	6,6492	107-1	2,00000
107	2,50000	COMB1		0,2056	8,7703	107-1	2,50000
107	3,00000	COMB1		0,0690	9,8252	107-1	3,00000
107	3,50000	COMB1		-0,0677	9,8139	107-1	3,50000
107	4,00000	COMB1		-0,2044	8,7363	107-1	4,00000
107	4,50000	COMB1		-0,3410	6,5924	107-1	4,50000
107	5,00000	COMB1		-0,4777	3,3823	107-1	5,00000
107	5,50000	COMB1		-0,6143	-0,8940	107-1	5,50000
107	6,00000	COMB1		-0,7510	-6,2366	107-1	6,00000
107	6,50000	COMB1		-0,8876	-12,6455	107-1	6,50000
107	0,00000	COMB2		3,436E-04	-12,5311	107-1	0,00000
107	0,50000	COMB2		3,436E-04	-6,1336	107-1	0,50000
107	1,00000	COMB2		3,436E-04	-0,8023	107-1	1,00000
107	1,50000	COMB2		3,436E-04	3,4627	107-1	1,50000
107	2,00000	COMB2		3,436E-04	6,6614	107-1	2,00000
107	2,50000	COMB2		3,436E-04	8,7939	107-1	2,50000
107	3,00000	COMB2		3,436E-04	9,8602	107-1	3,00000

107	3,50000	COMB2		3,436E-04	9,8602	107-1	3,50000
107	4,00000	COMB2		3,436E-04	8,7939	107-1	4,00000
107	4,50000	COMB2		3,436E-04	6,6614	107-1	4,50000
107	5,00000	COMB2		3,436E-04	3,4627	107-1	5,00000
107	5,50000	COMB2		3,436E-04	-0,8023	107-1	5,50000
107	6,00000	COMB2		3,436E-04	-6,1336	107-1	6,00000
107	6,50000	COMB2		3,436E-04	-12,5311	107-1	6,50000
107	0,00000	COMB3	Max	1,2455	-5,2988	107-1	0,00000
107	0,50000	COMB3	Max	1,0540	-2,4047	107-1	0,50000
107	1,00000	COMB3	Max	0,8624	-0,0044	107-1	1,00000
107	1,50000	COMB3	Max	0,6708	1,9022	107-1	1,50000
107	2,00000	COMB3	Max	0,4793	3,3150	107-1	2,00000
107	2,50000	COMB3	Max	0,2877	4,2341	107-1	2,50000
107	3,00000	COMB3	Max	0,0962	4,6594	107-1	3,00000
107	3,50000	COMB3	Max	0,0962	4,6594	107-1	3,50000
107	4,00000	COMB3	Max	0,2877	4,2341	107-1	4,00000
107	4,50000	COMB3	Max	0,4793	3,3150	107-1	4,50000
107	5,00000	COMB3	Max	0,6708	1,9022	107-1	5,00000
107	5,50000	COMB3	Max	0,8624	-0,0044	107-1	5,50000
107	6,00000	COMB3	Max	1,0540	-2,4047	107-1	6,00000
107	6,50000	COMB3	Max	1,2455	-5,2988	107-1	6,50000
107	0,00000	COMB3	Min	-1,2452	-6,2230	107-1	0,00000
107	0,50000	COMB3	Min	-1,0537	-3,1921	107-1	0,50000
107	1,00000	COMB3	Min	-0,8621	-0,6549	107-1	1,00000
107	1,50000	COMB3	Min	-0,6706	1,3885	107-1	1,50000
107	2,00000	COMB3	Min	-0,4790	2,9381	107-1	2,00000
107	2,50000	COMB3	Min	-0,2875	3,9941	107-1	2,50000
107	3,00000	COMB3	Min	-0,0959	4,5562	107-1	3,00000
107	3,50000	COMB3	Min	-0,0959	4,5562	107-1	3,50000
107	4,00000	COMB3	Min	-0,2875	3,9941	107-1	4,00000
107	4,50000	COMB3	Min	-0,4790	2,9381	107-1	4,50000
107	5,00000	COMB3	Min	-0,6706	1,3885	107-1	5,00000
107	5,50000	COMB3	Min	-0,8621	-0,6549	107-1	5,50000
107	6,00000	COMB3	Min	-1,0537	-3,1921	107-1	6,00000
107	6,50000	COMB3	Min	-1,2452	-6,2230	107-1	6,50000
107	0,00000	COMB1SLE		0,5926	-8,7160	107-1	0,00000
107	0,50000	COMB1SLE		0,5015	-4,2611	107-1	0,50000
107	1,00000	COMB1SLE		0,4104	-0,5499	107-1	1,00000
107	1,50000	COMB1SLE		0,3193	2,4176	107-1	1,50000
107	2,00000	COMB1SLE		0,2282	4,6412	107-1	2,00000
107	2,50000	COMB1SLE		0,1371	6,1212	107-1	2,50000
107	3,00000	COMB1SLE		0,0460	6,8573	107-1	3,00000
107	3,50000	COMB1SLE		-0,0451	6,8498	107-1	3,50000
107	4,00000	COMB1SLE		-0,1362	6,0985	107-1	4,00000
107	4,50000	COMB1SLE		-0,2273	4,6034	107-1	4,50000
107	5,00000	COMB1SLE		-0,3184	2,3646	107-1	5,00000
107	5,50000	COMB1SLE		-0,4095	-0,6180	107-1	5,50000
107	6,00000	COMB1SLE		-0,5006	-4,3443	107-1	6,00000
107	6,50000	COMB1SLE		-0,5918	-8,8144	107-1	6,50000
107	0,00000	COMB2SLE		2,381E-04	-8,7381	107-1	0,00000
107	0,50000	COMB2SLE		2,381E-04	-4,2756	107-1	0,50000
107	1,00000	COMB2SLE		2,381E-04	-0,5569	107-1	1,00000
107	1,50000	COMB2SLE		2,381E-04	2,4181	107-1	1,50000
107	2,00000	COMB2SLE		2,381E-04	4,6494	107-1	2,00000
107	2,50000	COMB2SLE		2,381E-04	6,1369	107-1	2,50000
107	3,00000	COMB2SLE		2,381E-04	6,8806	107-1	3,00000
107	3,50000	COMB2SLE		2,381E-04	6,8806	107-1	3,50000
107	4,00000	COMB2SLE		2,381E-04	6,1369	107-1	4,00000
107	4,50000	COMB2SLE		2,381E-04	4,6494	107-1	4,50000
107	5,00000	COMB2SLE		2,381E-04	2,4181	107-1	5,00000
107	5,50000	COMB2SLE		2,381E-04	-0,5569	107-1	5,50000
107	6,00000	COMB2SLE		2,381E-04	-4,2756	107-1	6,00000
107	6,50000	COMB2SLE		2,381E-04	-8,7381	107-1	6,50000
108	0,00000	COMB1		1,0083	-12,0558	108-1	0,00000
108	0,50000	COMB1		0,8532	-5,6688	108-1	0,50000
108	1,00000	COMB1		0,6981	-0,3481	108-1	1,00000
108	1,50000	COMB1		0,5430	3,9063	108-1	1,50000
108	2,00000	COMB1		0,3879	7,0945	108-1	2,00000
108	2,50000	COMB1		0,2328	9,2164	108-1	2,50000
108	3,00000	COMB1		0,0778	10,2721	108-1	3,00000
108	3,50000	COMB1		-0,0773	10,2616	108-1	3,50000
108	4,00000	COMB1		-0,2324	9,1848	108-1	4,00000
108	4,50000	COMB1		-0,3875	7,0417	108-1	4,50000
108	5,00000	COMB1		-0,5426	3,8324	108-1	5,00000
108	5,50000	COMB1		-0,6977	-0,4432	108-1	5,50000
108	6,00000	COMB1		-0,8528	-5,7850	108-1	6,00000
108	6,50000	COMB1		-1,0079	-12,1930	108-1	6,50000
108	0,00000	COMB2		1,652E-04	-12,0894	108-1	0,00000
108	0,50000	COMB2		1,652E-04	-5,6919	108-1	0,50000
108	1,00000	COMB2		1,652E-04	-0,3607	108-1	1,00000
108	1,50000	COMB2		1,652E-04	3,9043	108-1	1,50000
108	2,00000	COMB2		1,652E-04	7,1031	108-1	2,00000
108	2,50000	COMB2		1,652E-04	9,2356	108-1	2,50000
108	3,00000	COMB2		1,652E-04	10,3018	108-1	3,00000
108	3,50000	COMB2		1,652E-04	10,3018	108-1	3,50000
108	4,00000	COMB2		1,652E-04	9,2356	108-1	4,00000
108	4,50000	COMB2		1,652E-04	7,1031	108-1	4,50000
108	5,00000	COMB2		1,652E-04	3,9043	108-1	5,00000
108	5,50000	COMB2		1,652E-04	-0,3607	108-1	5,50000
108	6,00000	COMB2		1,652E-04	-5,6919	108-1	6,00000
108	6,50000	COMB2		1,652E-04	-12,0894	108-1	6,50000
108	0,00000	COMB3	Max	1,5117	-5,1497	108-1	0,00000
108	0,50000	COMB3	Max	1,2792	-2,2473	108-1	0,50000
108	1,00000	COMB3	Max	1,0466	0,1614	108-1	1,00000
108	1,50000	COMB3	Max	0,8141	2,0763	108-1	1,50000

108	2,00000	COMB3	Max	0,5815	3,4974	108-1	2,00000
108	2,50000	COMB3	Max	0,3490	4,4248	108-1	2,50000
108	3,00000	COMB3	Max	0,1164	4,8585	108-1	3,00000
108	3,50000	COMB3	Max	0,1164	4,8585	108-1	3,50000
108	4,00000	COMB3	Max	0,3490	4,4248	108-1	4,00000
108	4,50000	COMB3	Max	0,5815	3,4974	108-1	4,50000
108	5,00000	COMB3	Max	0,8141	2,0763	108-1	5,00000
108	5,50000	COMB3	Max	1,0466	0,1614	108-1	5,50000
108	6,00000	COMB3	Max	1,2792	-2,2473	108-1	6,00000
108	6,50000	COMB3	Max	1,5117	-5,1497	108-1	6,50000
108	0,00000	COMB3	Min	-1,5117	-5,9768	108-1	0,00000
108	0,50000	COMB3	Min	-1,2791	-2,9542	108-1	0,50000
108	1,00000	COMB3	Min	-1,0466	-0,4253	108-1	1,00000
108	1,50000	COMB3	Min	-0,8140	1,6098	108-1	1,50000
108	2,00000	COMB3	Min	-0,5815	3,1511	108-1	2,00000
108	2,50000	COMB3	Min	-0,3489	4,1988	108-1	2,50000
108	3,00000	COMB3	Min	-0,1164	4,7526	108-1	3,00000
108	3,50000	COMB3	Min	-0,1164	4,7526	108-1	3,50000
108	4,00000	COMB3	Min	-0,3489	4,1988	108-1	4,00000
108	4,50000	COMB3	Min	-0,5815	3,1511	108-1	4,50000
108	5,00000	COMB3	Min	-0,8140	1,6098	108-1	5,00000
108	5,50000	COMB3	Min	-1,0466	-0,4253	108-1	5,50000
108	6,00000	COMB3	Min	-1,2791	-2,9542	108-1	6,00000
108	6,50000	COMB3	Min	-1,5117	-5,9768	108-1	6,50000
108	0,00000	COMB1SLE		0,6722	-8,4081	108-1	0,00000
108	0,50000	COMB1SLE		0,5688	-3,9526	108-1	0,50000
108	1,00000	COMB1SLE		0,4654	-0,2409	108-1	1,00000
108	1,50000	COMB1SLE		0,3620	2,7271	108-1	1,50000
108	2,00000	COMB1SLE		0,2586	4,9513	108-1	2,00000
108	2,50000	COMB1SLE		0,1552	6,4317	108-1	2,50000
108	3,00000	COMB1SLE		0,0518	7,1685	108-1	3,00000
108	3,50000	COMB1SLE		-0,0516	7,1614	108-1	3,50000
108	4,00000	COMB1SLE		-0,1550	6,4106	108-1	4,00000
108	4,50000	COMB1SLE		-0,2584	4,9161	108-1	4,50000
108	5,00000	COMB1SLE		-0,3618	2,6778	108-1	5,00000
108	5,50000	COMB1SLE		-0,4652	-0,3042	108-1	5,50000
108	6,00000	COMB1SLE		-0,5686	-4,0300	108-1	6,00000
108	6,50000	COMB1SLE		-0,6720	-8,4996	108-1	6,50000
108	0,00000	COMB2SLE		1,120E-04	-8,4305	108-1	0,00000
108	0,50000	COMB2SLE		1,120E-04	-3,9680	108-1	0,50000
108	1,00000	COMB2SLE		1,120E-04	-0,2492	108-1	1,00000
108	1,50000	COMB2SLE		1,120E-04	2,7258	108-1	1,50000
108	2,00000	COMB2SLE		1,120E-04	4,9570	108-1	2,00000
108	2,50000	COMB2SLE		1,120E-04	6,4445	108-1	2,50000
108	3,00000	COMB2SLE		1,120E-04	7,1883	108-1	3,00000
108	3,50000	COMB2SLE		1,120E-04	7,1883	108-1	3,50000
108	4,00000	COMB2SLE		1,120E-04	6,4445	108-1	4,00000
108	4,50000	COMB2SLE		1,120E-04	4,9570	108-1	4,50000
108	5,00000	COMB2SLE		1,120E-04	2,7258	108-1	5,00000
108	5,50000	COMB2SLE		1,120E-04	-0,2492	108-1	5,50000
108	6,00000	COMB2SLE		1,120E-04	-3,9680	108-1	6,00000
108	6,50000	COMB2SLE		1,120E-04	-8,4305	108-1	6,50000
110	0,00000	COMB1		1,0915	-11,6582	110-1	0,00000
110	0,50000	COMB1		0,9237	-5,2711	110-1	0,50000
110	1,00000	COMB1		0,7559	0,0498	110-1	1,00000
110	1,50000	COMB1		0,5881	4,3044	110-1	1,50000
110	2,00000	COMB1		0,4203	7,4928	110-1	2,00000
110	2,50000	COMB1		0,2525	9,6149	110-1	2,50000
110	3,00000	COMB1		0,0847	10,6708	110-1	3,00000
110	3,50000	COMB1		-0,0831	10,6605	110-1	3,50000
110	4,00000	COMB1		-0,2509	9,5839	110-1	4,00000
110	4,50000	COMB1		-0,4187	7,4410	110-1	4,50000
110	5,00000	COMB1		-0,5865	4,2319	110-1	5,00000
110	5,50000	COMB1		-0,7543	-0,0435	110-1	5,50000
110	6,00000	COMB1		-0,9221	-5,3851	110-1	6,00000
110	6,50000	COMB1		-1,0899	-11,7930	110-1	6,50000
110	0,00000	COMB2		8,056E-04	-11,7005	110-1	0,00000
110	0,50000	COMB2		8,056E-04	-5,3030	110-1	0,50000
110	1,00000	COMB2		8,056E-04	0,0282	110-1	1,00000
110	1,50000	COMB2		8,056E-04	4,2932	110-1	1,50000
110	2,00000	COMB2		8,056E-04	7,4920	110-1	2,00000
110	2,50000	COMB2		8,056E-04	9,6245	110-1	2,50000
110	3,00000	COMB2		8,056E-04	10,6907	110-1	3,00000
110	3,50000	COMB2		8,056E-04	10,6907	110-1	3,50000
110	4,00000	COMB2		8,056E-04	9,6245	110-1	4,00000
110	4,50000	COMB2		8,056E-04	7,4920	110-1	4,50000
110	5,00000	COMB2		8,056E-04	4,2932	110-1	5,00000
110	5,50000	COMB2		8,056E-04	0,0282	110-1	5,50000
110	6,00000	COMB2		8,056E-04	-5,3030	110-1	6,00000
110	6,50000	COMB2		8,056E-04	-11,7005	110-1	6,50000
110	0,00000	COMB3	Max	1,8428	-5,0391	110-1	0,00000
110	0,50000	COMB3	Max	1,5593	-2,1277	110-1	0,50000
110	1,00000	COMB3	Max	1,2759	0,2900	110-1	1,00000
110	1,50000	COMB3	Max	0,9924	2,2139	110-1	1,50000
110	2,00000	COMB3	Max	0,7089	3,6440	110-1	2,00000
110	2,50000	COMB3	Max	0,4255	4,5804	110-1	2,50000
110	3,00000	COMB3	Max	0,1420	5,0231	110-1	3,00000
110	3,50000	COMB3	Max	0,1420	5,0231	110-1	3,50000
110	4,00000	COMB3	Max	0,4255	4,5804	110-1	4,00000
110	4,50000	COMB3	Max	0,7089	3,6440	110-1	4,50000
110	5,00000	COMB3	Max	0,9924	2,2139	110-1	5,00000
110	5,50000	COMB3	Max	1,2759	0,2900	110-1	5,50000
110	6,00000	COMB3	Max	1,5593	-2,1277	110-1	6,00000
110	6,50000	COMB3	Max	1,8428	-5,0391	110-1	6,50000
110	0,00000	COMB3	Min	-1,8424	-5,7517	110-1	0,00000

110	0,50000	COMB3	Min	-1,5589	-2,7381	110-1	0,50000
110	1,00000	COMB3	Min	-1,2755	-0,2182	110-1	1,00000
110	1,50000	COMB3	Min	-0,9920	1,8079	110-1	1,50000
110	2,00000	COMB3	Min	-0,7085	3,3402	110-1	2,00000
110	2,50000	COMB3	Min	-0,4251	4,3788	110-1	2,50000
110	3,00000	COMB3	Min	-0,1416	4,9237	110-1	3,00000
110	3,50000	COMB3	Min	-0,1416	4,9237	110-1	3,50000
110	4,00000	COMB3	Min	-0,4251	4,3788	110-1	4,00000
110	4,50000	COMB3	Min	-0,7085	3,3402	110-1	4,50000
110	5,00000	COMB3	Min	-0,9920	1,8079	110-1	5,00000
110	5,50000	COMB3	Min	-1,2755	-0,2182	110-1	5,50000
110	6,00000	COMB3	Min	-1,5589	-2,7381	110-1	6,00000
110	6,50000	COMB3	Min	-1,8424	-5,7517	110-1	6,50000
110	0,00000	COMB1SLE		0,7277	-8,1318	110-1	0,00000
110	0,50000	COMB1SLE		0,6158	-3,6763	110-1	0,50000
110	1,00000	COMB1SLE		0,5039	0,0356	110-1	1,00000
110	1,50000	COMB1SLE		0,3921	3,0037	110-1	1,50000
110	2,00000	COMB1SLE		0,2802	5,2280	110-1	2,00000
110	2,50000	COMB1SLE		0,1683	6,7086	110-1	2,50000
110	3,00000	COMB1SLE		0,0565	7,4454	110-1	3,00000
110	3,50000	COMB1SLE		-0,0554	7,4385	110-1	3,50000
110	4,00000	COMB1SLE		-0,1673	6,6879	110-1	4,00000
110	4,50000	COMB1SLE		-0,2791	5,1935	110-1	4,50000
110	5,00000	COMB1SLE		-0,3910	2,9553	110-1	5,00000
110	5,50000	COMB1SLE		-0,5029	-0,0266	110-1	5,50000
110	6,00000	COMB1SLE		-0,6147	-3,7523	110-1	6,00000
110	6,50000	COMB1SLE		-0,7266	-8,2217	110-1	6,50000
110	0,00000	COMB2SLE		5,505E-04	-8,1601	110-1	0,00000
110	0,50000	COMB2SLE		5,505E-04	-3,6976	110-1	0,50000
110	1,00000	COMB2SLE		5,505E-04	0,0212	110-1	1,00000
110	1,50000	COMB2SLE		5,505E-04	2,9962	110-1	1,50000
110	2,00000	COMB2SLE		5,505E-04	5,2274	110-1	2,00000
110	2,50000	COMB2SLE		5,505E-04	6,7149	110-1	2,50000
110	3,00000	COMB2SLE		5,505E-04	7,4587	110-1	3,00000
110	3,50000	COMB2SLE		5,505E-04	7,4587	110-1	3,50000
110	4,00000	COMB2SLE		5,505E-04	6,7149	110-1	4,00000
110	4,50000	COMB2SLE		5,505E-04	5,2274	110-1	4,50000
110	5,00000	COMB2SLE		5,505E-04	2,9962	110-1	5,00000
110	5,50000	COMB2SLE		5,505E-04	0,0212	110-1	5,50000
110	6,00000	COMB2SLE		5,505E-04	-3,6976	110-1	6,00000
110	6,50000	COMB2SLE		5,505E-04	-8,1601	110-1	6,50000
111	0,00000	COMB1		1,0560	-11,6975	111-1	0,00000
111	0,50000	COMB1		0,8937	-5,3109	111-1	0,50000
111	1,00000	COMB1		0,7314	0,0094	111-1	1,00000
111	1,50000	COMB1		0,5691	4,2635	111-1	1,50000
111	2,00000	COMB1		0,4068	7,4513	111-1	2,00000
111	2,50000	COMB1		0,2445	9,5728	111-1	2,50000
111	3,00000	COMB1		0,0822	10,6281	111-1	3,00000
111	3,50000	COMB1		-0,0801	10,6172	111-1	3,50000
111	4,00000	COMB1		-0,2424	9,5400	111-1	4,00000
111	4,50000	COMB1		-0,4047	7,3965	111-1	4,50000
111	5,00000	COMB1		-0,5670	4,1868	111-1	5,00000
111	5,50000	COMB1		-0,7293	-0,0891	111-1	5,50000
111	6,00000	COMB1		-0,8916	-5,4313	111-1	6,00000
111	6,50000	COMB1		-1,0539	-11,8398	111-1	6,50000
111	0,00000	COMB2		0,0010	-11,7480	111-1	0,00000
111	0,50000	COMB2		0,0010	-5,3505	111-1	0,50000
111	1,00000	COMB2		0,0010	-0,0192	111-1	1,00000
111	1,50000	COMB2		0,0010	4,2458	111-1	1,50000
111	2,00000	COMB2		0,0010	7,4445	111-1	2,00000
111	2,50000	COMB2		0,0010	9,5770	111-1	2,50000
111	3,00000	COMB2		0,0010	10,6433	111-1	3,00000
111	3,50000	COMB2		0,0010	10,6433	111-1	3,50000
111	4,00000	COMB2		0,0010	9,5770	111-1	4,00000
111	4,50000	COMB2		0,0010	7,4445	111-1	4,50000
111	5,00000	COMB2		0,0010	4,2458	111-1	5,00000
111	5,50000	COMB2		0,0010	-0,0192	111-1	5,50000
111	6,00000	COMB2		0,0010	-5,3505	111-1	6,00000
111	6,50000	COMB2		0,0010	-11,7480	111-1	6,50000
111	0,00000	COMB3	Max	1,8726	-5,0757	111-1	0,00000
111	0,50000	COMB3	Max	1,5846	-2,1636	111-1	0,50000
111	1,00000	COMB3	Max	1,2966	0,2548	111-1	1,00000
111	1,50000	COMB3	Max	1,0086	2,1795	111-1	1,50000
111	2,00000	COMB3	Max	0,7206	3,6103	111-1	2,00000
111	2,50000	COMB3	Max	0,4326	4,5475	111-1	2,50000
111	3,00000	COMB3	Max	0,1446	4,9909	111-1	3,00000
111	3,50000	COMB3	Max	0,1446	4,9909	111-1	3,50000
111	4,00000	COMB3	Max	0,4326	4,5475	111-1	4,00000
111	4,50000	COMB3	Max	0,7206	3,6103	111-1	4,50000
111	5,00000	COMB3	Max	1,0086	2,1795	111-1	5,00000
111	5,50000	COMB3	Max	1,2966	0,2548	111-1	5,50000
111	6,00000	COMB3	Max	1,5846	-2,1636	111-1	6,00000
111	6,50000	COMB3	Max	1,8726	-5,0757	111-1	6,50000
111	0,00000	COMB3	Min	-1,8720	-5,7702	111-1	0,00000
111	0,50000	COMB3	Min	-1,5840	-2,7573	111-1	0,50000
111	1,00000	COMB3	Min	-1,2960	-0,2382	111-1	1,00000
111	1,50000	COMB3	Min	-1,0080	1,7871	111-1	1,50000
111	2,00000	COMB3	Min	-0,7200	3,3187	111-1	2,00000
111	2,50000	COMB3	Min	-0,4320	4,3566	111-1	2,50000
111	3,00000	COMB3	Min	-0,1440	4,9007	111-1	3,00000
111	3,50000	COMB3	Min	-0,1440	4,9007	111-1	3,50000
111	4,00000	COMB3	Min	-0,4320	4,3566	111-1	4,00000
111	4,50000	COMB3	Min	-0,7200	3,3187	111-1	4,50000
111	5,00000	COMB3	Min	-1,0080	1,7871	111-1	5,00000
111	5,50000	COMB3	Min	-1,2960	-0,2382	111-1	5,50000

111	6,00000	COMB3	Min	-1,5840	-2,7573	111-1	6,00000
111	6,50000	COMB3	Min	-1,8720	-5,7702	111-1	6,50000
111	0,00000	COMB1SLE		0,7040	-8,1598	111-1	0,00000
111	0,50000	COMB1SLE		0,5958	-3,7046	111-1	0,50000
111	1,00000	COMB1SLE		0,4876	0,0068	111-1	1,00000
111	1,50000	COMB1SLE		0,3794	2,9745	111-1	1,50000
111	2,00000	COMB1SLE		0,2712	5,1985	111-1	2,00000
111	2,50000	COMB1SLE		0,1630	6,6787	111-1	2,50000
111	3,00000	COMB1SLE		0,0548	7,4151	111-1	3,00000
111	3,50000	COMB1SLE		-0,0534	7,4078	111-1	3,50000
111	4,00000	COMB1SLE		-0,1616	6,6568	111-1	4,00000
111	4,50000	COMB1SLE		-0,2698	5,1620	111-1	4,50000
111	5,00000	COMB1SLE		-0,3780	2,9234	111-1	5,00000
111	5,50000	COMB1SLE		-0,4862	-0,0589	111-1	5,50000
111	6,00000	COMB1SLE		-0,5944	-3,7849	111-1	6,00000
111	6,50000	COMB1SLE		-0,7026	-8,2547	111-1	6,50000
111	0,00000	COMB2SLE		7,172E-04	-8,1935	111-1	0,00000
111	0,50000	COMB2SLE		7,172E-04	-3,7310	111-1	0,50000
111	1,00000	COMB2SLE		7,172E-04	-0,0123	111-1	1,00000
111	1,50000	COMB2SLE		7,172E-04	2,9627	111-1	1,50000
111	2,00000	COMB2SLE		7,172E-04	5,1940	111-1	2,00000
111	2,50000	COMB2SLE		7,172E-04	6,6815	111-1	2,50000
111	3,00000	COMB2SLE		7,172E-04	7,4252	111-1	3,00000
111	3,50000	COMB2SLE		7,172E-04	7,4252	111-1	3,50000
111	4,00000	COMB2SLE		7,172E-04	6,6815	111-1	4,00000
111	4,50000	COMB2SLE		7,172E-04	5,1940	111-1	4,50000
111	5,00000	COMB2SLE		7,172E-04	2,9627	111-1	5,00000
111	5,50000	COMB2SLE		7,172E-04	-0,0123	111-1	5,50000
111	6,00000	COMB2SLE		7,172E-04	-3,7310	111-1	6,00000
111	6,50000	COMB2SLE		7,172E-04	-8,1935	111-1	6,50000
112	0,00000	COMB1		0,9666	-11,8953	112-1	0,00000
112	0,50000	COMB1		0,8178	-5,5098	112-1	0,50000
112	1,00000	COMB1		0,6690	-0,1905	112-1	1,00000
112	1,50000	COMB1		0,5202	4,0625	112-1	1,50000
112	2,00000	COMB1		0,3714	7,2492	112-1	2,00000
112	2,50000	COMB1		0,2226	9,3697	112-1	2,50000
112	3,00000	COMB1		0,0738	10,4240	112-1	3,00000
112	3,50000	COMB1		-0,0750	10,4120	112-1	3,50000
112	4,00000	COMB1		-0,2238	9,3337	112-1	4,00000
112	4,50000	COMB1		-0,3726	7,1892	112-1	4,50000
112	5,00000	COMB1		-0,5214	3,9785	112-1	5,00000
112	5,50000	COMB1		-0,6702	-0,2985	112-1	5,50000
112	6,00000	COMB1		-0,8190	-5,6418	112-1	6,00000
112	6,50000	COMB1		-0,9678	-12,0513	112-1	6,50000
112	0,00000	COMB2		-6,518E-04	-11,9568	112-1	0,00000
112	0,50000	COMB2		-6,518E-04	-5,5593	112-1	0,50000
112	1,00000	COMB2		-6,518E-04	-0,2280	112-1	1,00000
112	1,50000	COMB2		-6,518E-04	4,0370	112-1	1,50000
112	2,00000	COMB2		-6,518E-04	7,2357	112-1	2,00000
112	2,50000	COMB2		-6,518E-04	9,3682	112-1	2,50000
112	3,00000	COMB2		-6,518E-04	10,4345	112-1	3,00000
112	3,50000	COMB2		-6,518E-04	10,4345	112-1	3,50000
112	4,00000	COMB2		-6,518E-04	9,3682	112-1	4,00000
112	4,50000	COMB2		-6,518E-04	7,2357	112-1	4,50000
112	5,00000	COMB2		-6,518E-04	4,0370	112-1	5,00000
112	5,50000	COMB2		-6,518E-04	-0,2280	112-1	5,50000
112	6,00000	COMB2		-6,518E-04	-5,5593	112-1	6,00000
112	6,50000	COMB2		-6,518E-04	-11,9568	112-1	6,50000
112	0,00000	COMB3	Max	1,7894	-5,1698	112-1	0,00000
112	0,50000	COMB3	Max	1,5141	-2,2595	112-1	0,50000
112	1,00000	COMB3	Max	1,2389	0,1571	112-1	1,00000
112	1,50000	COMB3	Max	0,9636	2,0799	112-1	1,50000
112	2,00000	COMB3	Max	0,6884	3,5089	112-1	2,00000
112	2,50000	COMB3	Max	0,4131	4,4442	112-1	2,50000
112	3,00000	COMB3	Max	0,1379	4,8858	112-1	3,00000
112	3,50000	COMB3	Max	0,1379	4,8858	112-1	3,50000
112	4,00000	COMB3	Max	0,4131	4,4442	112-1	4,00000
112	4,50000	COMB3	Max	0,6884	3,5089	112-1	4,50000
112	5,00000	COMB3	Max	0,9636	2,0799	112-1	5,00000
112	5,50000	COMB3	Max	1,2389	0,1571	112-1	5,50000
112	6,00000	COMB3	Max	1,5141	-2,2595	112-1	6,00000
112	6,50000	COMB3	Max	1,7894	-5,1698	112-1	6,50000
112	0,00000	COMB3	Min	-1,7894	-5,8803	112-1	0,00000
112	0,50000	COMB3	Min	-1,5141	-2,8656	112-1	0,50000
112	1,00000	COMB3	Min	-1,2389	-0,3446	112-1	1,00000
112	1,50000	COMB3	Min	-0,9636	1,6826	112-1	1,50000
112	2,00000	COMB3	Min	-0,6884	3,2160	112-1	2,00000
112	2,50000	COMB3	Min	-0,4131	4,2557	112-1	2,50000
112	3,00000	COMB3	Min	-0,1378	4,8016	112-1	3,00000
112	3,50000	COMB3	Min	-0,1378	4,8016	112-1	3,50000
112	4,00000	COMB3	Min	-0,4131	4,2557	112-1	4,00000
112	4,50000	COMB3	Min	-0,6884	3,2160	112-1	4,50000
112	5,00000	COMB3	Min	-0,9636	1,6826	112-1	5,00000
112	5,50000	COMB3	Min	-1,2389	-0,3446	112-1	5,50000
112	6,00000	COMB3	Min	-1,5141	-2,8656	112-1	6,00000
112	6,50000	COMB3	Min	-1,7894	-5,8803	112-1	6,50000
112	0,00000	COMB1SLE		0,6444	-8,2985	112-1	0,00000
112	0,50000	COMB1SLE		0,5452	-3,8440	112-1	0,50000
112	1,00000	COMB1SLE		0,4460	-0,1333	112-1	1,00000
112	1,50000	COMB1SLE		0,3468	2,8337	112-1	1,50000
112	2,00000	COMB1SLE		0,2476	5,0570	112-1	2,00000
112	2,50000	COMB1SLE		0,1484	6,5365	112-1	2,50000
112	3,00000	COMB1SLE		0,0492	7,2722	112-1	3,00000
112	3,50000	COMB1SLE		-0,0500	7,2642	112-1	3,50000
112	4,00000	COMB1SLE		-0,1492	6,5125	112-1	4,00000

112	4,50000	COMB1SLE		-0,2484	5,0170	112-1	4,50000
112	5,00000	COMB1SLE		-0,3476	2,7777	112-1	5,00000
112	5,50000	COMB1SLE		-0,4468	-0,2053	112-1	5,50000
112	6,00000	COMB1SLE		-0,5460	-3,9320	112-1	6,00000
112	6,50000	COMB1SLE		-0,6452	-8,4025	112-1	6,50000
112	0,00000	COMB2SLE		-4,340E-04	-8,3395	112-1	0,00000
112	0,50000	COMB2SLE		-4,340E-04	-3,8770	112-1	0,50000
112	1,00000	COMB2SLE		-4,340E-04	-0,1583	112-1	1,00000
112	1,50000	COMB2SLE		-4,340E-04	2,8167	112-1	1,50000
112	2,00000	COMB2SLE		-4,340E-04	5,0480	112-1	2,00000
112	2,50000	COMB2SLE		-4,340E-04	6,5355	112-1	2,50000
112	3,00000	COMB2SLE		-4,340E-04	7,2792	112-1	3,00000
112	3,50000	COMB2SLE		-4,340E-04	7,2792	112-1	3,50000
112	4,00000	COMB2SLE		-4,340E-04	6,5355	112-1	4,00000
112	4,50000	COMB2SLE		-4,340E-04	5,0480	112-1	4,50000
112	5,00000	COMB2SLE		-4,340E-04	2,8167	112-1	5,00000
112	5,50000	COMB2SLE		-4,340E-04	-0,1583	112-1	5,50000
112	6,00000	COMB2SLE		-4,340E-04	-3,8770	112-1	6,00000
112	6,50000	COMB2SLE		-4,340E-04	-8,3395	112-1	6,50000
113	0,00000	COMB1		0,8188	-12,2543	113-1	0,00000
113	0,50000	COMB1		0,6918	-5,8704	113-1	0,50000
113	1,00000	COMB1		0,5647	-0,5527	113-1	1,00000
113	1,50000	COMB1		0,4376	3,6988	113-1	1,50000
113	2,00000	COMB1		0,3106	6,8840	113-1	2,00000
113	2,50000	COMB1		0,1835	9,0029	113-1	2,50000
113	3,00000	COMB1		0,0564	10,0556	113-1	3,00000
113	3,50000	COMB1		-0,0706	10,0420	113-1	3,50000
113	4,00000	COMB1		-0,1977	8,9622	113-1	4,00000
113	4,50000	COMB1		-0,3248	6,8162	113-1	4,50000
113	5,00000	COMB1		-0,4518	3,6039	113-1	5,00000
113	5,50000	COMB1		-0,5789	-0,6747	113-1	5,50000
113	6,00000	COMB1		-0,7060	-6,0195	113-1	6,00000
113	6,50000	COMB1		-0,8330	-12,4306	113-1	6,50000
113	0,00000	COMB2		-0,0072	-12,3298	113-1	0,00000
113	0,50000	COMB2		-0,0072	-5,9323	113-1	0,50000
113	1,00000	COMB2		-0,0072	-0,6011	113-1	1,00000
113	1,50000	COMB2		-0,0072	3,6639	113-1	1,50000
113	2,00000	COMB2		-0,0072	6,8627	113-1	2,00000
113	2,50000	COMB2		-0,0072	8,9952	113-1	2,50000
113	3,00000	COMB2		-0,0072	10,0614	113-1	3,00000
113	3,50000	COMB2		-0,0072	10,0614	113-1	3,50000
113	4,00000	COMB2		-0,0072	8,9952	113-1	4,00000
113	4,50000	COMB2		-0,0072	6,8627	113-1	4,50000
113	5,00000	COMB2		-0,0072	3,6639	113-1	5,00000
113	5,50000	COMB2		-0,0072	-0,6011	113-1	5,50000
113	6,00000	COMB2		-0,0072	-5,9323	113-1	6,00000
113	6,50000	COMB2		-0,0072	-12,3298	113-1	6,50000
113	0,00000	COMB3	Max	1,5776	-5,3217	113-1	0,00000
113	0,50000	COMB3	Max	1,3347	-2,4160	113-1	0,50000
113	1,00000	COMB3	Max	1,0918	-0,0040	113-1	1,00000
113	1,50000	COMB3	Max	0,8488	1,9142	113-1	1,50000
113	2,00000	COMB3	Max	0,6059	3,3387	113-1	2,00000
113	2,50000	COMB3	Max	0,3630	4,2694	113-1	2,50000
113	3,00000	COMB3	Max	0,1200	4,7064	113-1	3,00000
113	3,50000	COMB3	Max	0,1200	4,7064	113-1	3,50000
113	4,00000	COMB3	Max	0,3630	4,2694	113-1	4,00000
113	4,50000	COMB3	Max	0,6059	3,3387	113-1	4,50000
113	5,00000	COMB3	Max	0,8488	1,9142	113-1	5,00000
113	5,50000	COMB3	Max	1,0918	-0,0040	113-1	5,50000
113	6,00000	COMB3	Max	1,3347	-2,4160	113-1	6,00000
113	6,50000	COMB3	Max	1,5776	-5,3217	113-1	6,50000
113	0,00000	COMB3	Min	-1,5808	-6,0843	113-1	0,00000
113	0,50000	COMB3	Min	-1,3378	-3,0650	113-1	0,50000
113	1,00000	COMB3	Min	-1,0949	-0,5395	113-1	1,00000
113	1,50000	COMB3	Min	-0,8520	1,4923	113-1	1,50000
113	2,00000	COMB3	Min	-0,6091	3,0303	113-1	2,00000
113	2,50000	COMB3	Min	-0,3661	4,0746	113-1	2,50000
113	3,00000	COMB3	Min	-0,1232	4,6251	113-1	3,00000
113	3,50000	COMB3	Min	-0,1232	4,6251	113-1	3,50000
113	4,00000	COMB3	Min	-0,3661	4,0746	113-1	4,00000
113	4,50000	COMB3	Min	-0,6091	3,0303	113-1	4,50000
113	5,00000	COMB3	Min	-0,8520	1,4923	113-1	5,00000
113	5,50000	COMB3	Min	-1,0949	-0,5395	113-1	5,50000
113	6,00000	COMB3	Min	-1,3378	-3,0650	113-1	6,00000
113	6,50000	COMB3	Min	-1,5808	-6,0843	113-1	6,50000
113	0,00000	COMB1SLE		0,5458	-8,5497	113-1	0,00000
113	0,50000	COMB1SLE		0,4611	-4,0963	113-1	0,50000
113	1,00000	COMB1SLE		0,3764	-0,3866	113-1	1,00000
113	1,50000	COMB1SLE		0,2916	2,5794	113-1	1,50000
113	2,00000	COMB1SLE		0,2069	4,8016	113-1	2,00000
113	2,50000	COMB1SLE		0,1222	6,2801	113-1	2,50000
113	3,00000	COMB1SLE		0,0375	7,0148	113-1	3,00000
113	3,50000	COMB1SLE		-0,0472	7,0057	113-1	3,50000
113	4,00000	COMB1SLE		-0,1319	6,2530	113-1	4,00000
113	4,50000	COMB1SLE		-0,2166	4,7564	113-1	4,50000
113	5,00000	COMB1SLE		-0,3013	2,5161	113-1	5,00000
113	5,50000	COMB1SLE		-0,3860	-0,4679	113-1	5,50000
113	6,00000	COMB1SLE		-0,4708	-4,1957	113-1	6,00000
113	6,50000	COMB1SLE		-0,5555	-8,6672	113-1	6,50000
113	0,00000	COMB2SLE		-0,0049	-8,6001	113-1	0,00000
113	0,50000	COMB2SLE		-0,0049	-4,1376	113-1	0,50000
113	1,00000	COMB2SLE		-0,0049	-0,4188	113-1	1,00000
113	1,50000	COMB2SLE		-0,0049	2,5562	113-1	1,50000
113	2,00000	COMB2SLE		-0,0049	4,7874	113-1	2,00000
113	2,50000	COMB2SLE		-0,0049	6,2749	113-1	2,50000

113	3,00000	COMB2SLE		-0,0049	7,0187	113-1	3,00000
113	3,50000	COMB2SLE		-0,0049	7,0187	113-1	3,50000
113	4,00000	COMB2SLE		-0,0049	6,2749	113-1	4,00000
113	4,50000	COMB2SLE		-0,0049	4,7874	113-1	4,50000
113	5,00000	COMB2SLE		-0,0049	2,5562	113-1	5,00000
113	5,50000	COMB2SLE		-0,0049	-0,4188	113-1	5,50000
113	6,00000	COMB2SLE		-0,0049	-4,1376	113-1	6,00000
113	6,50000	COMB2SLE		-0,0049	-8,6001	113-1	6,50000
114	0,00000	COMB1		0,6090	-12,7793	114-1	0,00000
114	0,50000	COMB1		0,5123	-6,3975	114-1	0,50000
114	1,00000	COMB1		0,4156	-1,0819	114-1	1,00000
114	1,50000	COMB1		0,3189	3,1675	114-1	1,50000
114	2,00000	COMB1		0,2222	6,3505	114-1	2,00000
114	2,50000	COMB1		0,1255	8,4674	114-1	2,50000
114	3,00000	COMB1		0,0288	9,5180	114-1	3,00000
114	3,50000	COMB1		-0,0679	9,5023	114-1	3,50000
114	4,00000	COMB1		-0,1646	8,4204	114-1	4,00000
114	4,50000	COMB1		-0,2613	6,2722	114-1	4,50000
114	5,00000	COMB1		-0,3580	3,0578	114-1	5,00000
114	5,50000	COMB1		-0,4547	-1,2229	114-1	5,50000
114	6,00000	COMB1		-0,5514	-6,5698	114-1	6,00000
114	6,50000	COMB1		-0,6481	-12,9830	114-1	6,50000
114	0,00000	COMB2		-0,0197	-12,8722	114-1	0,00000
114	0,50000	COMB2		-0,0197	-6,4747	114-1	0,50000
114	1,00000	COMB2		-0,0197	-1,1435	114-1	1,00000
114	1,50000	COMB2		-0,0197	3,1215	114-1	1,50000
114	2,00000	COMB2		-0,0197	6,3203	114-1	2,00000
114	2,50000	COMB2		-0,0197	8,4528	114-1	2,50000
114	3,00000	COMB2		-0,0197	9,5190	114-1	3,00000
114	3,50000	COMB2		-0,0197	9,5190	114-1	3,50000
114	4,00000	COMB2		-0,0197	8,4528	114-1	4,00000
114	4,50000	COMB2		-0,0197	6,3203	114-1	4,50000
114	5,00000	COMB2		-0,0197	3,1215	114-1	5,00000
114	5,50000	COMB2		-0,0197	-1,1435	114-1	5,50000
114	6,00000	COMB2		-0,0197	-6,4747	114-1	6,00000
114	6,50000	COMB2		-0,0197	-12,8722	114-1	6,50000
114	0,00000	COMB3	Max	1,2241	-5,5323	114-1	0,00000
114	0,50000	COMB3	Max	1,0350	-2,6342	114-1	0,50000
114	1,00000	COMB3	Max	0,8459	-0,2298	114-1	1,00000
114	1,50000	COMB3	Max	0,6569	1,6809	114-1	1,50000
114	2,00000	COMB3	Max	0,4678	3,0978	114-1	2,00000
114	2,50000	COMB3	Max	0,2788	4,0209	114-1	2,50000
114	3,00000	COMB3	Max	0,0897	4,4503	114-1	3,00000
114	3,50000	COMB3	Max	0,0897	4,4503	114-1	3,50000
114	4,00000	COMB3	Max	0,2788	4,0209	114-1	4,00000
114	4,50000	COMB3	Max	0,4678	3,0978	114-1	4,50000
114	5,00000	COMB3	Max	0,6569	1,6809	114-1	5,00000
114	5,50000	COMB3	Max	0,8459	-0,2298	114-1	5,50000
114	6,00000	COMB3	Max	1,0350	-2,6342	114-1	6,00000
114	6,50000	COMB3	Max	1,2241	-5,5323	114-1	6,50000
114	0,00000	COMB3	Min	-1,2342	-6,3863	114-1	0,00000
114	0,50000	COMB3	Min	-1,0451	-3,3594	114-1	0,50000
114	1,00000	COMB3	Min	-0,8561	-0,8263	114-1	1,00000
114	1,50000	COMB3	Min	-0,6670	1,2130	114-1	1,50000
114	2,00000	COMB3	Min	-0,4780	2,7586	114-1	2,00000
114	2,50000	COMB3	Min	-0,2889	3,8105	114-1	2,50000
114	3,00000	COMB3	Min	-0,0998	4,3686	114-1	3,00000
114	3,50000	COMB3	Min	-0,0998	4,3686	114-1	3,50000
114	4,00000	COMB3	Min	-0,2889	3,8105	114-1	4,00000
114	4,50000	COMB3	Min	-0,4780	2,7586	114-1	4,50000
114	5,00000	COMB3	Min	-0,6670	1,2130	114-1	5,00000
114	5,50000	COMB3	Min	-0,8561	-0,8263	114-1	5,50000
114	6,00000	COMB3	Min	-1,0451	-3,3594	114-1	6,00000
114	6,50000	COMB3	Min	-1,2342	-6,3863	114-1	6,50000
114	0,00000	COMB1SLE		0,4056	-8,9168	114-1	0,00000
114	0,50000	COMB1SLE		0,3412	-4,4648	114-1	0,50000
114	1,00000	COMB1SLE		0,2767	-0,7565	114-1	1,00000
114	1,50000	COMB1SLE		0,2122	2,2081	114-1	1,50000
114	2,00000	COMB1SLE		0,1478	4,4289	114-1	2,00000
114	2,50000	COMB1SLE		0,0833	5,9060	114-1	2,50000
114	3,00000	COMB1SLE		0,0188	6,6393	114-1	3,00000
114	3,50000	COMB1SLE		-0,0456	6,6288	114-1	3,50000
114	4,00000	COMB1SLE		-0,1101	5,8746	114-1	4,00000
114	4,50000	COMB1SLE		-0,1746	4,3767	114-1	4,50000
114	5,00000	COMB1SLE		-0,2390	2,1350	114-1	5,00000
114	5,50000	COMB1SLE		-0,3035	-0,8505	114-1	5,50000
114	6,00000	COMB1SLE		-0,3680	-4,5796	114-1	6,00000
114	6,50000	COMB1SLE		-0,4324	-9,0526	114-1	6,50000
114	0,00000	COMB2SLE		-0,0135	-8,9788	114-1	0,00000
114	0,50000	COMB2SLE		-0,0135	-4,5163	114-1	0,50000
114	1,00000	COMB2SLE		-0,0135	-0,7975	114-1	1,00000
114	1,50000	COMB2SLE		-0,0135	2,1775	114-1	1,50000
114	2,00000	COMB2SLE		-0,0135	4,4087	114-1	2,00000
114	2,50000	COMB2SLE		-0,0135	5,8962	114-1	2,50000
114	3,00000	COMB2SLE		-0,0135	6,6400	114-1	3,00000
114	3,50000	COMB2SLE		-0,0135	6,6400	114-1	3,50000
114	4,00000	COMB2SLE		-0,0135	5,8962	114-1	4,00000
114	4,50000	COMB2SLE		-0,0135	4,4087	114-1	4,50000
114	5,00000	COMB2SLE		-0,0135	2,1775	114-1	5,00000
114	5,50000	COMB2SLE		-0,0135	-0,7975	114-1	5,50000
114	6,00000	COMB2SLE		-0,0135	-4,5163	114-1	6,00000
114	6,50000	COMB2SLE		-0,0135	-8,9788	114-1	6,50000
115	0,00000	COMB1		0,3436	-13,4772	115-1	0,00000
115	0,50000	COMB1		0,2864	-7,0981	115-1	0,50000
115	1,00000	COMB1		0,2293	-1,7852	115-1	1,00000

115	1,50000	COMB1		0,1721	2,4614	115-1	1,50000
115	2,00000	COMB1		0,1150	5,6417	115-1	2,00000
115	2,50000	COMB1		0,0579	7,7558	115-1	2,50000
115	3,00000	COMB1		7,055E-04	8,8037	115-1	3,00000
115	3,50000	COMB1		-0,0564	8,7853	115-1	3,50000
115	4,00000	COMB1		-0,1136	7,7006	115-1	4,00000
115	4,50000	COMB1		-0,1707	5,5497	115-1	4,50000
115	5,00000	COMB1		-0,2279	2,3326	115-1	5,00000
115	5,50000	COMB1		-0,2850	-1,9508	115-1	5,50000
115	6,00000	COMB1		-0,3422	-7,3004	115-1	6,00000
115	6,50000	COMB1		-0,3993	-13,7163	115-1	6,50000
115	0,00000	COMB2		-0,0280	-13,5914	115-1	0,00000
115	0,50000	COMB2		-0,0280	-7,1939	115-1	0,50000
115	1,00000	COMB2		-0,0280	-1,8627	115-1	1,00000
115	1,50000	COMB2		-0,0280	2,4023	115-1	1,50000
115	2,00000	COMB2		-0,0280	5,6011	115-1	2,00000
115	2,50000	COMB2		-0,0280	7,7336	115-1	2,50000
115	3,00000	COMB2		-0,0280	8,7998	115-1	3,00000
115	3,50000	COMB2		-0,0280	8,7998	115-1	3,50000
115	4,00000	COMB2		-0,0280	7,7336	115-1	4,00000
115	4,50000	COMB2		-0,0280	5,6011	115-1	4,50000
115	5,00000	COMB2		-0,0280	2,4023	115-1	5,00000
115	5,50000	COMB2		-0,0280	-1,8627	115-1	5,50000
115	6,00000	COMB2		-0,0280	-7,1939	115-1	6,00000
115	6,50000	COMB2		-0,0280	-13,5914	115-1	6,50000
115	0,00000	COMB3	Max	0,7296	-5,8032	115-1	0,00000
115	0,50000	COMB3	Max	0,6161	-2,9159	115-1	0,50000
115	1,00000	COMB3	Max	0,5026	-0,5224	115-1	1,00000
115	1,50000	COMB3	Max	0,3891	1,3773	115-1	1,50000
115	2,00000	COMB3	Max	0,2756	2,7834	115-1	2,00000
115	2,50000	COMB3	Max	0,1620	3,6956	115-1	2,50000
115	3,00000	COMB3	Max	0,0485	4,1141	115-1	3,00000
115	3,50000	COMB3	Max	0,0485	4,1141	115-1	3,50000
115	4,00000	COMB3	Max	0,1620	3,6956	115-1	4,00000
115	4,50000	COMB3	Max	0,2756	2,7834	115-1	4,50000
115	5,00000	COMB3	Max	0,3891	1,3773	115-1	5,00000
115	5,50000	COMB3	Max	0,5026	-0,5224	115-1	5,50000
115	6,00000	COMB3	Max	0,6161	-2,9159	115-1	6,00000
115	6,50000	COMB3	Max	0,7296	-5,8032	115-1	6,50000
115	0,00000	COMB3	Min	-0,7466	-6,7917	115-1	0,00000
115	0,50000	COMB3	Min	-0,6331	-3,7540	115-1	0,50000
115	1,00000	COMB3	Min	-0,5196	-1,2100	115-1	1,00000
115	1,50000	COMB3	Min	-0,4061	0,8402	115-1	1,50000
115	2,00000	COMB3	Min	-0,2926	2,3967	115-1	2,00000
115	2,50000	COMB3	Min	-0,1790	3,4595	115-1	2,50000
115	3,00000	COMB3	Min	-0,0655	4,0284	115-1	3,00000
115	3,50000	COMB3	Min	-0,0655	4,0284	115-1	3,50000
115	4,00000	COMB3	Min	-0,1790	3,4595	115-1	4,00000
115	4,50000	COMB3	Min	-0,2926	2,3967	115-1	4,50000
115	5,00000	COMB3	Min	-0,4061	0,8402	115-1	5,00000
115	5,50000	COMB3	Min	-0,5196	-1,2100	115-1	5,50000
115	6,00000	COMB3	Min	-0,6331	-3,7540	115-1	6,00000
115	6,50000	COMB3	Min	-0,7466	-6,7917	115-1	6,50000
115	0,00000	COMB1SLE		0,2285	-9,4046	115-1	0,00000
115	0,50000	COMB1SLE		0,1904	-4,9544	115-1	0,50000
115	1,00000	COMB1SLE		0,1523	-1,2479	115-1	1,00000
115	1,50000	COMB1SLE		0,1142	1,7148	115-1	1,50000
115	2,00000	COMB1SLE		0,0761	3,9338	115-1	2,00000
115	2,50000	COMB1SLE		0,0380	5,4091	115-1	2,50000
115	3,00000	COMB1SLE		-9,645E-05	6,1405	115-1	3,00000
115	3,50000	COMB1SLE		-0,0382	6,1283	115-1	3,50000
115	4,00000	COMB1SLE		-0,0763	5,3723	115-1	4,00000
115	4,50000	COMB1SLE		-0,1144	3,8725	115-1	4,50000
115	5,00000	COMB1SLE		-0,1525	1,6290	115-1	5,00000
115	5,50000	COMB1SLE		-0,1906	-1,3583	115-1	5,50000
115	6,00000	COMB1SLE		-0,2287	-5,0893	115-1	6,00000
115	6,50000	COMB1SLE		-0,2668	-9,5641	115-1	6,50000
115	0,00000	COMB2SLE		-0,0192	-9,4808	115-1	0,00000
115	0,50000	COMB2SLE		-0,0192	-5,0183	115-1	0,50000
115	1,00000	COMB2SLE		-0,0192	-1,2995	115-1	1,00000
115	1,50000	COMB2SLE		-0,0192	1,6755	115-1	1,50000
115	2,00000	COMB2SLE		-0,0192	3,9067	115-1	2,00000
115	2,50000	COMB2SLE		-0,0192	5,3942	115-1	2,50000
115	3,00000	COMB2SLE		-0,0192	6,1380	115-1	3,00000
115	3,50000	COMB2SLE		-0,0192	6,1380	115-1	3,50000
115	4,00000	COMB2SLE		-0,0192	5,3942	115-1	4,00000
115	4,50000	COMB2SLE		-0,0192	3,9067	115-1	4,50000
115	5,00000	COMB2SLE		-0,0192	1,6755	115-1	5,00000
115	5,50000	COMB2SLE		-0,0192	-1,2995	115-1	5,50000
115	6,00000	COMB2SLE		-0,0192	-5,0183	115-1	6,00000
115	6,50000	COMB2SLE		-0,0192	-9,4808	115-1	6,50000
116	0,00000	COMB1		0,0560	-14,3572	116-1	0,00000
116	0,50000	COMB1		0,0484	-7,9815	116-1	0,50000
116	1,00000	COMB1		0,0407	-2,6721	116-1	1,00000
116	1,50000	COMB1		0,0330	1,5711	116-1	1,50000
116	2,00000	COMB1		0,0253	4,7480	116-1	2,00000
116	2,50000	COMB1		0,0176	6,8586	116-1	2,50000
116	3,00000	COMB1		0,0099	7,9030	116-1	3,00000
116	3,50000	COMB1		0,0023	7,8812	116-1	3,50000
116	4,00000	COMB1		-0,0054	6,7931	116-1	4,00000
116	4,50000	COMB1		-0,0131	4,6387	116-1	4,50000
116	5,00000	COMB1		-0,0208	1,4181	116-1	5,00000
116	5,50000	COMB1		-0,0285	-2,8687	116-1	5,50000
116	6,00000	COMB1		-0,0362	-8,2218	116-1	6,00000
116	6,50000	COMB1		-0,0438	-14,6412	116-1	6,50000

116	0,00000	COMB2		0,0064	-14,4974	116-1	0,00000
116	0,50000	COMB2		0,0064	-8,0999	116-1	0,50000
116	1,00000	COMB2		0,0064	-2,7686	116-1	1,00000
116	1,50000	COMB2		0,0064	1,4964	116-1	1,50000
116	2,00000	COMB2		0,0064	4,6951	116-1	2,00000
116	2,50000	COMB2		0,0064	6,8276	116-1	2,50000
116	3,00000	COMB2		0,0064	7,8939	116-1	3,00000
116	3,50000	COMB2		0,0064	7,8939	116-1	3,50000
116	4,00000	COMB2		0,0064	6,8276	116-1	4,00000
116	4,50000	COMB2		0,0064	4,6951	116-1	4,50000
116	5,00000	COMB2		0,0064	1,4964	116-1	5,00000
116	5,50000	COMB2		0,0064	-2,7686	116-1	5,50000
116	6,00000	COMB2		0,0064	-8,0999	116-1	6,00000
116	6,50000	COMB2		0,0064	-14,4974	116-1	6,50000
116	0,00000	COMB3	Max	0,3252	-6,1365	116-1	0,00000
116	0,50000	COMB3	Max	0,2748	-3,2638	116-1	0,50000
116	1,00000	COMB3	Max	0,2244	-0,8848	116-1	1,00000
116	1,50000	COMB3	Max	0,1741	1,0004	116-1	1,50000
116	2,00000	COMB3	Max	0,1237	2,3918	116-1	2,00000
116	2,50000	COMB3	Max	0,0733	3,2895	116-1	2,50000
116	3,00000	COMB3	Max	0,0229	3,6934	116-1	3,00000
116	3,50000	COMB3	Max	0,0229	3,6934	116-1	3,50000
116	4,00000	COMB3	Max	0,0733	3,2895	116-1	4,00000
116	4,50000	COMB3	Max	0,1237	2,3918	116-1	4,50000
116	5,00000	COMB3	Max	0,1741	1,0004	116-1	5,00000
116	5,50000	COMB3	Max	0,2244	-0,8848	116-1	5,50000
116	6,00000	COMB3	Max	0,2748	-3,2638	116-1	6,00000
116	6,50000	COMB3	Max	0,3252	-6,1365	116-1	6,50000
116	0,00000	COMB3	Min	-0,3302	-7,3078	116-1	0,00000
116	0,50000	COMB3	Min	-0,2798	-4,2555	116-1	0,50000
116	1,00000	COMB3	Min	-0,2294	-1,6969	116-1	1,00000
116	1,50000	COMB3	Min	-0,1791	0,3679	116-1	1,50000
116	2,00000	COMB3	Min	-0,1287	1,9390	116-1	2,00000
116	2,50000	COMB3	Min	-0,0783	3,0163	116-1	2,50000
116	3,00000	COMB3	Min	-0,0279	3,5998	116-1	3,00000
116	3,50000	COMB3	Min	-0,0279	3,5998	116-1	3,50000
116	4,00000	COMB3	Min	-0,0783	3,0163	116-1	4,00000
116	4,50000	COMB3	Min	-0,1287	1,9390	116-1	4,50000
116	5,00000	COMB3	Min	-0,1791	0,3679	116-1	5,00000
116	5,50000	COMB3	Min	-0,2294	-1,6969	116-1	5,50000
116	6,00000	COMB3	Min	-0,2798	-4,2555	116-1	6,00000
116	6,50000	COMB3	Min	-0,3302	-7,3078	116-1	6,50000
116	0,00000	COMB1SLE		0,0372	-10,0196	116-1	0,00000
116	0,50000	COMB1SLE		0,0321	-5,5716	116-1	0,50000
116	1,00000	COMB1SLE		0,0270	-1,8675	116-1	1,00000
116	1,50000	COMB1SLE		0,0218	1,0930	116-1	1,50000
116	2,00000	COMB1SLE		0,0167	3,3097	116-1	2,00000
116	2,50000	COMB1SLE		0,0116	4,7826	116-1	2,50000
116	3,00000	COMB1SLE		0,0065	5,5118	116-1	3,00000
116	3,50000	COMB1SLE		0,0013	5,4972	116-1	3,50000
116	4,00000	COMB1SLE		-0,0038	4,7389	116-1	4,00000
116	4,50000	COMB1SLE		-0,0089	3,2368	116-1	4,50000
116	5,00000	COMB1SLE		-0,0140	0,9910	116-1	5,00000
116	5,50000	COMB1SLE		-0,0191	-1,9985	116-1	5,50000
116	6,00000	COMB1SLE		-0,0243	-5,7318	116-1	6,00000
116	6,50000	COMB1SLE		-0,0294	-10,2089	116-1	6,50000
116	0,00000	COMB2SLE		0,0041	-10,1131	116-1	0,00000
116	0,50000	COMB2SLE		0,0041	-5,6506	116-1	0,50000
116	1,00000	COMB2SLE		0,0041	-1,9318	116-1	1,00000
116	1,50000	COMB2SLE		0,0041	1,0432	116-1	1,50000
116	2,00000	COMB2SLE		0,0041	3,2744	116-1	2,00000
116	2,50000	COMB2SLE		0,0041	4,7619	116-1	2,50000
116	3,00000	COMB2SLE		0,0041	5,5057	116-1	3,00000
116	3,50000	COMB2SLE		0,0041	5,5057	116-1	3,50000
116	4,00000	COMB2SLE		0,0041	4,7619	116-1	4,00000
116	4,50000	COMB2SLE		0,0041	3,2744	116-1	4,50000
116	5,00000	COMB2SLE		0,0041	1,0432	116-1	5,00000
116	5,50000	COMB2SLE		0,0041	-1,9318	116-1	5,50000
116	6,00000	COMB2SLE		0,0041	-5,6506	116-1	6,00000
116	6,50000	COMB2SLE		0,0041	-10,1131	116-1	6,50000
117	0,00000	COMB1		0,0445	-14,7329	117-1	0,00000
117	0,50000	COMB1		0,0413	-8,3558	117-1	0,50000
117	1,00000	COMB1		0,0381	-3,0450	117-1	1,00000
117	1,50000	COMB1		0,0349	1,1996	117-1	1,50000
117	2,00000	COMB1		0,0317	4,3779	117-1	2,00000
117	2,50000	COMB1		0,0285	6,4899	117-1	2,50000
117	3,00000	COMB1		0,0253	7,5357	117-1	3,00000
117	3,50000	COMB1		0,0221	7,5153	117-1	3,50000
117	4,00000	COMB1		0,0189	6,4286	117-1	4,00000
117	4,50000	COMB1		0,0157	4,2757	117-1	4,50000
117	5,00000	COMB1		0,0125	1,0565	117-1	5,00000
117	5,50000	COMB1		0,0092	-3,2290	117-1	5,50000
117	6,00000	COMB1		0,0060	-8,5807	117-1	6,00000
117	6,50000	COMB1		0,0028	-14,9986	117-1	6,50000
117	0,00000	COMB2		0,0240	-14,8649	117-1	0,00000
117	0,50000	COMB2		0,0240	-8,4674	117-1	0,50000
117	1,00000	COMB2		0,0240	-3,1362	117-1	1,00000
117	1,50000	COMB2		0,0240	1,1288	117-1	1,50000
117	2,00000	COMB2		0,0240	4,3276	117-1	2,00000
117	2,50000	COMB2		0,0240	6,4601	117-1	2,50000
117	3,00000	COMB2		0,0240	7,5263	117-1	3,00000
117	3,50000	COMB2		0,0240	7,5263	117-1	3,50000
117	4,00000	COMB2		0,0240	6,4601	117-1	4,00000
117	4,50000	COMB2		0,0240	4,3276	117-1	4,50000
117	5,00000	COMB2		0,0240	1,1288	117-1	5,00000

117	5,50000	COMB2		0,0240	-3,1362	117-1	5,50000
117	6,00000	COMB2		0,0240	-8,4674	117-1	6,00000
117	6,50000	COMB2		0,0240	-14,8649	117-1	6,50000
117	0,00000	COMB3	Max	0,3425	-6,2942	117-1	0,00000
117	0,50000	COMB3	Max	0,2905	-3,4258	117-1	0,50000
117	1,00000	COMB3	Max	0,2386	-1,0512	117-1	1,00000
117	1,50000	COMB3	Max	0,1866	0,8297	117-1	1,50000
117	2,00000	COMB3	Max	0,1346	2,2168	117-1	2,00000
117	2,50000	COMB3	Max	0,0826	3,1102	117-1	2,50000
117	3,00000	COMB3	Max	0,0307	3,5098	117-1	3,00000
117	3,50000	COMB3	Max	0,0307	3,5098	117-1	3,50000
117	4,00000	COMB3	Max	0,0826	3,1102	117-1	4,00000
117	4,50000	COMB3	Max	0,1346	2,2168	117-1	4,50000
117	5,00000	COMB3	Max	0,1866	0,8297	117-1	5,00000
117	5,50000	COMB3	Max	0,2386	-1,0512	117-1	5,50000
117	6,00000	COMB3	Max	0,2905	-3,4258	117-1	6,00000
117	6,50000	COMB3	Max	0,3425	-6,2942	117-1	6,50000
117	0,00000	COMB3	Min	-0,3337	-7,5194	117-1	0,00000
117	0,50000	COMB3	Min	-0,2818	-4,4628	117-1	0,50000
117	1,00000	COMB3	Min	-0,2298	-1,8999	117-1	1,00000
117	1,50000	COMB3	Min	-0,1778	0,1692	117-1	1,50000
117	2,00000	COMB3	Min	-0,1258	1,7446	117-1	2,00000
117	2,50000	COMB3	Min	-0,0739	2,8262	117-1	2,50000
117	3,00000	COMB3	Min	-0,0219	3,4141	117-1	3,00000
117	3,50000	COMB3	Min	-0,0219	3,4141	117-1	3,50000
117	4,00000	COMB3	Min	-0,0739	2,8262	117-1	4,00000
117	4,50000	COMB3	Min	-0,1258	1,7446	117-1	4,50000
117	5,00000	COMB3	Min	-0,1778	0,1692	117-1	5,00000
117	5,50000	COMB3	Min	-0,2298	-1,8999	117-1	5,50000
117	6,00000	COMB3	Min	-0,2818	-4,4628	117-1	6,00000
117	6,50000	COMB3	Min	-0,3337	-7,5194	117-1	6,50000
117	0,00000	COMB1SLE		0,0300	-10,2824	117-1	0,00000
117	0,50000	COMB1SLE		0,0278	-5,8335	117-1	0,50000
117	1,00000	COMB1SLE		0,0257	-2,1284	117-1	1,00000
117	1,50000	COMB1SLE		0,0236	0,8330	117-1	1,50000
117	2,00000	COMB1SLE		0,0214	3,0506	117-1	2,00000
117	2,50000	COMB1SLE		0,0193	4,5245	117-1	2,50000
117	3,00000	COMB1SLE		0,0171	5,2546	117-1	3,00000
117	3,50000	COMB1SLE		0,0150	5,2410	117-1	3,50000
117	4,00000	COMB1SLE		0,0129	4,4836	117-1	4,00000
117	4,50000	COMB1SLE		0,0107	2,9825	117-1	4,50000
117	5,00000	COMB1SLE		0,0086	0,7376	117-1	5,00000
117	5,50000	COMB1SLE		0,0065	-2,2510	117-1	5,50000
117	6,00000	COMB1SLE		0,0043	-5,9834	117-1	6,00000
117	6,50000	COMB1SLE		0,0022	-10,4595	117-1	6,50000
117	0,00000	COMB2SLE		0,0163	-10,3704	117-1	0,00000
117	0,50000	COMB2SLE		0,0163	-5,9079	117-1	0,50000
117	1,00000	COMB2SLE		0,0163	-2,1891	117-1	1,00000
117	1,50000	COMB2SLE		0,0163	0,7859	117-1	1,50000
117	2,00000	COMB2SLE		0,0163	3,0171	117-1	2,00000
117	2,50000	COMB2SLE		0,0163	4,5046	117-1	2,50000
117	3,00000	COMB2SLE		0,0163	5,2484	117-1	3,00000
117	3,50000	COMB2SLE		0,0163	5,2484	117-1	3,50000
117	4,00000	COMB2SLE		0,0163	4,5046	117-1	4,00000
117	4,50000	COMB2SLE		0,0163	3,0171	117-1	4,50000
117	5,00000	COMB2SLE		0,0163	0,7859	117-1	5,00000
117	5,50000	COMB2SLE		0,0163	-2,1891	117-1	5,50000
117	6,00000	COMB2SLE		0,0163	-5,9079	117-1	6,00000
117	6,50000	COMB2SLE		0,0163	-10,3704	117-1	6,50000
118	0,00000	COMB1		0,0270	-14,7334	118-1	0,00000
118	0,50000	COMB1		0,0262	-8,3491	118-1	0,50000
118	1,00000	COMB1		0,0255	-3,0311	118-1	1,00000
118	1,50000	COMB1		0,0248	1,2207	118-1	1,50000
118	2,00000	COMB1		0,0241	4,4063	118-1	2,00000
118	2,50000	COMB1		0,0233	6,5255	118-1	2,50000
118	3,00000	COMB1		0,0226	7,5786	118-1	3,00000
118	3,50000	COMB1		0,0219	7,5654	118-1	3,50000
118	4,00000	COMB1		0,0211	6,4859	118-1	4,00000
118	4,50000	COMB1		0,0204	4,3402	118-1	4,50000
118	5,00000	COMB1		0,0197	1,1282	118-1	5,00000
118	5,50000	COMB1		0,0190	-3,1500	118-1	5,50000
118	6,00000	COMB1		0,0182	-8,4944	118-1	6,00000
118	6,50000	COMB1		0,0175	-14,9052	118-1	6,50000
118	0,00000	COMB2		0,0225	-14,8178	118-1	0,00000
118	0,50000	COMB2		0,0225	-8,4203	118-1	0,50000
118	1,00000	COMB2		0,0225	-3,0891	118-1	1,00000
118	1,50000	COMB2		0,0225	1,1759	118-1	1,50000
118	2,00000	COMB2		0,0225	4,3747	118-1	2,00000
118	2,50000	COMB2		0,0225	6,5072	118-1	2,50000
118	3,00000	COMB2		0,0225	7,5734	118-1	3,00000
118	3,50000	COMB2		0,0225	7,5734	118-1	3,50000
118	4,00000	COMB2		0,0225	6,5072	118-1	4,00000
118	4,50000	COMB2		0,0225	4,3747	118-1	4,50000
118	5,00000	COMB2		0,0225	1,1759	118-1	5,00000
118	5,50000	COMB2		0,0225	-3,0891	118-1	5,50000
118	6,00000	COMB2		0,0225	-8,4203	118-1	6,00000
118	6,50000	COMB2		0,0225	-14,8178	118-1	6,50000
118	0,00000	COMB3	Max	0,3537	-6,4397	118-1	0,00000
118	0,50000	COMB3	Max	0,3000	-3,5478	118-1	0,50000
118	1,00000	COMB3	Max	0,2463	-1,1496	118-1	1,00000
118	1,50000	COMB3	Max	0,1926	0,7549	118-1	1,50000
118	2,00000	COMB3	Max	0,1389	2,1656	118-1	2,00000
118	2,50000	COMB3	Max	0,0851	3,0825	118-1	2,50000
118	3,00000	COMB3	Max	0,0314	3,5057	118-1	3,00000
118	3,50000	COMB3	Max	0,0314	3,5057	118-1	3,50000

118	4,00000	COMB3	Max	0,0851	3,0825	118-1	4,00000
118	4,50000	COMB3	Max	0,1389	2,1656	118-1	4,50000
118	5,00000	COMB3	Max	0,1926	0,7549	118-1	5,00000
118	5,50000	COMB3	Max	0,2463	-1,1496	118-1	5,50000
118	6,00000	COMB3	Max	0,3000	-3,5478	118-1	6,00000
118	6,50000	COMB3	Max	0,3537	-6,4397	118-1	6,50000
118	0,00000	COMB3	Min	-0,3451	-7,3592	118-1	0,00000
118	0,50000	COMB3	Min	-0,2914	-4,3261	118-1	0,50000
118	1,00000	COMB3	Min	-0,2377	-1,7868	118-1	1,00000
118	1,50000	COMB3	Min	-0,1840	0,2587	118-1	1,50000
118	2,00000	COMB3	Min	-0,1302	1,8105	118-1	2,00000
118	2,50000	COMB3	Min	-0,0765	2,8686	118-1	2,50000
118	3,00000	COMB3	Min	-0,0228	3,4329	118-1	3,00000
118	3,50000	COMB3	Min	-0,0228	3,4329	118-1	3,50000
118	4,00000	COMB3	Min	-0,0765	2,8686	118-1	4,00000
118	4,50000	COMB3	Min	-0,1302	1,8105	118-1	4,50000
118	5,00000	COMB3	Min	-0,1840	0,2587	118-1	5,00000
118	5,50000	COMB3	Min	-0,2377	-1,7868	118-1	5,50000
118	6,00000	COMB3	Min	-0,2914	-4,3261	118-1	6,00000
118	6,50000	COMB3	Min	-0,3451	-7,3592	118-1	6,50000
118	0,00000	COMB1SLE		0,0183	-10,2822	118-1	0,00000
118	0,50000	COMB1SLE		0,0178	-5,8285	118-1	0,50000
118	1,00000	COMB1SLE		0,0173	-2,1186	118-1	1,00000
118	1,50000	COMB1SLE		0,0168	0,8476	118-1	1,50000
118	2,00000	COMB1SLE		0,0163	3,0700	118-1	2,00000
118	2,50000	COMB1SLE		0,0158	4,5487	118-1	2,50000
118	3,00000	COMB1SLE		0,0154	5,2837	118-1	3,00000
118	3,50000	COMB1SLE		0,0149	5,2749	118-1	3,50000
118	4,00000	COMB1SLE		0,0144	4,5223	118-1	4,00000
118	4,50000	COMB1SLE		0,0139	3,0260	118-1	4,50000
118	5,00000	COMB1SLE		0,0134	0,7859	118-1	5,00000
118	5,50000	COMB1SLE		0,0129	-2,1979	118-1	5,50000
118	6,00000	COMB1SLE		0,0125	-5,9254	118-1	6,00000
118	6,50000	COMB1SLE		0,0120	-10,3967	118-1	6,50000
118	0,00000	COMB2SLE		0,0153	-10,3385	118-1	0,00000
118	0,50000	COMB2SLE		0,0153	-5,8760	118-1	0,50000
118	1,00000	COMB2SLE		0,0153	-2,1573	118-1	1,00000
118	1,50000	COMB2SLE		0,0153	0,8177	118-1	1,50000
118	2,00000	COMB2SLE		0,0153	3,0490	118-1	2,00000
118	2,50000	COMB2SLE		0,0153	4,5365	118-1	2,50000
118	3,00000	COMB2SLE		0,0153	5,2802	118-1	3,00000
118	3,50000	COMB2SLE		0,0153	5,2802	118-1	3,50000
118	4,00000	COMB2SLE		0,0153	4,5365	118-1	4,00000
118	4,50000	COMB2SLE		0,0153	3,0490	118-1	4,50000
118	5,00000	COMB2SLE		0,0153	0,8177	118-1	5,00000
118	5,50000	COMB2SLE		0,0153	-2,1573	118-1	5,50000
118	6,00000	COMB2SLE		0,0153	-5,8760	118-1	6,00000
118	6,50000	COMB2SLE		0,0153	-10,3385	118-1	6,50000
119	0,00000	COMB1		0,0133	-14,7346	119-1	0,00000
119	0,50000	COMB1		0,0139	-8,3478	119-1	0,50000
119	1,00000	COMB1		0,0146	-3,0273	119-1	1,00000
119	1,50000	COMB1		0,0153	1,2270	119-1	1,50000
119	2,00000	COMB1		0,0160	4,4150	119-1	2,00000
119	2,50000	COMB1		0,0167	6,5368	119-1	2,50000
119	3,00000	COMB1		0,0173	7,5923	119-1	3,00000
119	3,50000	COMB1		0,0180	7,5816	119-1	3,50000
119	4,00000	COMB1		0,0187	6,5046	119-1	4,00000
119	4,50000	COMB1		0,0194	4,3614	119-1	4,50000
119	5,00000	COMB1		0,0201	1,1519	119-1	5,00000
119	5,50000	COMB1		0,0208	-3,1238	119-1	5,50000
119	6,00000	COMB1		0,0214	-8,4658	119-1	6,00000
119	6,50000	COMB1		0,0221	-14,8740	119-1	6,50000
119	0,00000	COMB2		0,0179	-14,8024	119-1	0,00000
119	0,50000	COMB2		0,0179	-8,4049	119-1	0,50000
119	1,00000	COMB2		0,0179	-3,0737	119-1	1,00000
119	1,50000	COMB2		0,0179	1,1913	119-1	1,50000
119	2,00000	COMB2		0,0179	4,3901	119-1	2,00000
119	2,50000	COMB2		0,0179	6,5226	119-1	2,50000
119	3,00000	COMB2		0,0179	7,5888	119-1	3,00000
119	3,50000	COMB2		0,0179	7,5888	119-1	3,50000
119	4,00000	COMB2		0,0179	6,5226	119-1	4,00000
119	4,50000	COMB2		0,0179	4,3901	119-1	4,50000
119	5,00000	COMB2		0,0179	1,1913	119-1	5,00000
119	5,50000	COMB2		0,0179	-3,0737	119-1	5,50000
119	6,00000	COMB2		0,0179	-8,4049	119-1	6,00000
119	6,50000	COMB2		0,0179	-14,8024	119-1	6,50000
119	0,00000	COMB3	Max	0,3593	-6,4955	119-1	0,00000
119	0,50000	COMB3	Max	0,3046	-3,5957	119-1	0,50000
119	1,00000	COMB3	Max	0,2499	-1,1896	119-1	1,00000
119	1,50000	COMB3	Max	0,1952	0,7227	119-1	1,50000
119	2,00000	COMB3	Max	0,1405	2,1413	119-1	2,00000
119	2,50000	COMB3	Max	0,0857	3,0661	119-1	2,50000
119	3,00000	COMB3	Max	0,0310	3,4971	119-1	3,00000
119	3,50000	COMB3	Max	0,0310	3,4971	119-1	3,50000
119	4,00000	COMB3	Max	0,0857	3,0661	119-1	4,00000
119	4,50000	COMB3	Max	0,1405	2,1413	119-1	4,50000
119	5,00000	COMB3	Max	0,1952	0,7227	119-1	5,00000
119	5,50000	COMB3	Max	0,2499	-1,1896	119-1	5,50000
119	6,00000	COMB3	Max	0,3046	-3,5957	119-1	6,00000
119	6,50000	COMB3	Max	0,3593	-6,4955	119-1	6,50000
119	0,00000	COMB3	Min	-0,3524	-7,3140	119-1	0,00000
119	0,50000	COMB3	Min	-0,2977	-4,2888	119-1	0,50000
119	1,00000	COMB3	Min	-0,2430	-1,7574	119-1	1,00000
119	1,50000	COMB3	Min	-0,1883	0,2803	119-1	1,50000
119	2,00000	COMB3	Min	-0,1336	1,8242	119-1	2,00000

119	2,50000	COMB3	Min	-0,0789	2,8744	119-1	2,50000
119	3,00000	COMB3	Min	-0,0241	3,4309	119-1	3,00000
119	3,50000	COMB3	Min	-0,0241	3,4309	119-1	3,50000
119	4,00000	COMB3	Min	-0,0789	2,8744	119-1	4,00000
119	4,50000	COMB3	Min	-0,1336	1,8242	119-1	4,50000
119	5,00000	COMB3	Min	-0,1883	0,2803	119-1	5,00000
119	5,50000	COMB3	Min	-0,2430	-1,7574	119-1	5,50000
119	6,00000	COMB3	Min	-0,2977	-4,2888	119-1	6,00000
119	6,50000	COMB3	Min	-0,3524	-7,3140	119-1	6,50000
119	0,00000	COMB1SLE		0,0091	-10,2834	119-1	0,00000
119	0,50000	COMB1SLE		0,0095	-5,8280	119-1	0,50000
119	1,00000	COMB1SLE		0,0100	-2,1164	119-1	1,00000
119	1,50000	COMB1SLE		0,0104	0,8514	119-1	1,50000
119	2,00000	COMB1SLE		0,0109	3,0755	119-1	2,00000
119	2,50000	COMB1SLE		0,0113	4,5559	119-1	2,50000
119	3,00000	COMB1SLE		0,0118	5,2925	119-1	3,00000
119	3,50000	COMB1SLE		0,0123	5,2853	119-1	3,50000
119	4,00000	COMB1SLE		0,0127	4,5344	119-1	4,00000
119	4,50000	COMB1SLE		0,0132	3,0398	119-1	4,50000
119	5,00000	COMB1SLE		0,0136	0,8014	119-1	5,00000
119	5,50000	COMB1SLE		0,0141	-2,1808	119-1	5,50000
119	6,00000	COMB1SLE		0,0145	-5,9067	119-1	6,00000
119	6,50000	COMB1SLE		0,0150	-10,3763	119-1	6,50000
119	0,00000	COMB2SLE		0,0122	-10,3286	119-1	0,00000
119	0,50000	COMB2SLE		0,0122	-5,8661	119-1	0,50000
119	1,00000	COMB2SLE		0,0122	-2,1473	119-1	1,00000
119	1,50000	COMB2SLE		0,0122	0,8277	119-1	1,50000
119	2,00000	COMB2SLE		0,0122	3,0589	119-1	2,00000
119	2,50000	COMB2SLE		0,0122	4,5464	119-1	2,50000
119	3,00000	COMB2SLE		0,0122	5,2902	119-1	3,00000
119	3,50000	COMB2SLE		0,0122	5,2902	119-1	3,50000
119	4,00000	COMB2SLE		0,0122	4,5464	119-1	4,00000
119	4,50000	COMB2SLE		0,0122	3,0589	119-1	4,50000
119	5,00000	COMB2SLE		0,0122	0,8277	119-1	5,00000
119	5,50000	COMB2SLE		0,0122	-2,1473	119-1	5,50000
119	6,00000	COMB2SLE		0,0122	-5,8661	119-1	6,00000
119	6,50000	COMB2SLE		0,0122	-10,3286	119-1	6,50000
120	0,00000	COMB1		0,0034	-14,7213	120-1	0,00000
120	0,50000	COMB1		0,0048	-8,3328	120-1	0,50000
120	1,00000	COMB1		0,0062	-3,0105	120-1	1,00000
120	1,50000	COMB1		0,0076	1,2456	120-1	1,50000
120	2,00000	COMB1		0,0089	4,4354	120-1	2,00000
120	2,50000	COMB1		0,0103	6,5590	120-1	2,50000
120	3,00000	COMB1		0,0117	7,6163	120-1	3,00000
120	3,50000	COMB1		0,0131	7,6073	120-1	3,50000
120	4,00000	COMB1		0,0145	6,5321	120-1	4,00000
120	4,50000	COMB1		0,0159	4,3907	120-1	4,50000
120	5,00000	COMB1		0,0173	1,1830	120-1	5,00000
120	5,50000	COMB1		0,0186	-3,0910	120-1	5,50000
120	6,00000	COMB1		0,0200	-8,4312	120-1	6,00000
120	6,50000	COMB1		0,0214	-14,8376	120-1	6,50000
120	0,00000	COMB2		0,0126	-14,7772	120-1	0,00000
120	0,50000	COMB2		0,0126	-8,3797	120-1	0,50000
120	1,00000	COMB2		0,0126	-3,0484	120-1	1,00000
120	1,50000	COMB2		0,0126	1,2166	120-1	1,50000
120	2,00000	COMB2		0,0126	4,4153	120-1	2,00000
120	2,50000	COMB2		0,0126	6,5478	120-1	2,50000
120	3,00000	COMB2		0,0126	7,6141	120-1	3,00000
120	3,50000	COMB2		0,0126	7,6141	120-1	3,50000
120	4,00000	COMB2		0,0126	6,5478	120-1	4,00000
120	4,50000	COMB2		0,0126	4,4153	120-1	4,50000
120	5,00000	COMB2		0,0126	1,2166	120-1	5,00000
120	5,50000	COMB2		0,0126	-3,0484	120-1	5,50000
120	6,00000	COMB2		0,0126	-8,3797	120-1	6,00000
120	6,50000	COMB2		0,0126	-14,7772	120-1	6,50000
120	0,00000	COMB3	Max	0,3575	-6,5329	120-1	0,00000
120	0,50000	COMB3	Max	0,3029	-3,6271	120-1	0,50000
120	1,00000	COMB3	Max	0,2482	-1,2150	120-1	1,00000
120	1,50000	COMB3	Max	0,1936	0,7034	120-1	1,50000
120	2,00000	COMB3	Max	0,1390	2,1280	120-1	2,00000
120	2,50000	COMB3	Max	0,0844	3,0588	120-1	2,50000
120	3,00000	COMB3	Max	0,0298	3,4959	120-1	3,00000
120	3,50000	COMB3	Max	0,0298	3,4959	120-1	3,50000
120	4,00000	COMB3	Max	0,0844	3,0588	120-1	4,00000
120	4,50000	COMB3	Max	0,1390	2,1280	120-1	4,50000
120	5,00000	COMB3	Max	0,1936	0,7034	120-1	5,00000
120	5,50000	COMB3	Max	0,2482	-1,2150	120-1	5,50000
120	6,00000	COMB3	Max	0,3029	-3,6271	120-1	6,00000
120	6,50000	COMB3	Max	0,3575	-6,5329	120-1	6,50000
120	0,00000	COMB3	Min	-0,3528	-7,2744	120-1	0,00000
120	0,50000	COMB3	Min	-0,2982	-4,2552	120-1	0,50000
120	1,00000	COMB3	Min	-0,2435	-1,7298	120-1	1,00000
120	1,50000	COMB3	Min	-0,1889	0,3018	120-1	1,50000
120	2,00000	COMB3	Min	-0,1343	1,8397	120-1	2,00000
120	2,50000	COMB3	Min	-0,0797	2,8839	120-1	2,50000
120	3,00000	COMB3	Min	-0,0251	3,4343	120-1	3,00000
120	3,50000	COMB3	Min	-0,0251	3,4343	120-1	3,50000
120	4,00000	COMB3	Min	-0,0797	2,8839	120-1	4,00000
120	4,50000	COMB3	Min	-0,1343	1,8397	120-1	4,50000
120	5,00000	COMB3	Min	-0,1889	0,3018	120-1	5,00000
120	5,50000	COMB3	Min	-0,2435	-1,7298	120-1	5,50000
120	6,00000	COMB3	Min	-0,2982	-4,2552	120-1	6,00000
120	6,50000	COMB3	Min	-0,3528	-7,2744	120-1	6,50000
120	0,00000	COMB1SLE		0,0024	-10,2744	120-1	0,00000
120	0,50000	COMB1SLE		0,0033	-5,8179	120-1	0,50000

120	1,00000	COMB1SLE		0,0043	-2,1051	120-1	1,00000
120	1,50000	COMB1SLE		0,0052	0,8639	120-1	1,50000
120	2,00000	COMB1SLE		0,0061	3,0892	120-1	2,00000
120	2,50000	COMB1SLE		0,0070	4,5707	120-1	2,50000
120	3,00000	COMB1SLE		0,0080	5,3085	120-1	3,00000
120	3,50000	COMB1SLE		0,0089	5,3025	120-1	3,50000
120	4,00000	COMB1SLE		0,0098	4,5528	120-1	4,00000
120	4,50000	COMB1SLE		0,0107	3,0594	120-1	4,50000
120	5,00000	COMB1SLE		0,0117	0,8222	120-1	5,00000
120	5,50000	COMB1SLE		0,0126	-2,1588	120-1	5,50000
120	6,00000	COMB1SLE		0,0135	-5,8835	120-1	6,00000
120	6,50000	COMB1SLE		0,0144	-10,3520	120-1	6,50000
120	0,00000	COMB2SLE		0,0085	-10,3117	120-1	0,00000
120	0,50000	COMB2SLE		0,0085	-5,8492	120-1	0,50000
120	1,00000	COMB2SLE		0,0085	-2,1304	120-1	1,00000
120	1,50000	COMB2SLE		0,0085	0,8446	120-1	1,50000
120	2,00000	COMB2SLE		0,0085	3,0758	120-1	2,00000
120	2,50000	COMB2SLE		0,0085	4,5633	120-1	2,50000
120	3,00000	COMB2SLE		0,0085	5,3071	120-1	3,00000
120	3,50000	COMB2SLE		0,0085	5,3071	120-1	3,50000
120	4,00000	COMB2SLE		0,0085	4,5633	120-1	4,00000
120	4,50000	COMB2SLE		0,0085	3,0758	120-1	4,50000
120	5,00000	COMB2SLE		0,0085	0,8446	120-1	5,00000
120	5,50000	COMB2SLE		0,0085	-2,1304	120-1	5,50000
120	6,00000	COMB2SLE		0,0085	-5,8492	120-1	6,00000
120	6,50000	COMB2SLE		0,0085	-10,3117	120-1	6,50000
122	0,00000	COMB1		-0,0030	-14,7090	122-1	0,00000
122	0,50000	COMB1		-0,0013	-8,3193	122-1	0,50000
122	1,00000	COMB1		3,294E-04	-2,9958	122-1	1,00000
122	1,50000	COMB1		0,0020	1,2614	122-1	1,50000
122	2,00000	COMB1		0,0036	4,4523	122-1	2,00000
122	2,50000	COMB1		0,0052	6,5770	122-1	2,50000
122	3,00000	COMB1		0,0069	7,6355	122-1	3,00000
122	3,50000	COMB1		0,0085	7,6277	122-1	3,50000
122	4,00000	COMB1		0,0102	6,5536	122-1	4,00000
122	4,50000	COMB1		0,0118	4,4133	122-1	4,50000
122	5,00000	COMB1		0,0134	1,2068	122-1	5,00000
122	5,50000	COMB1		0,0151	-3,0660	122-1	5,50000
122	6,00000	COMB1		0,0167	-8,4051	122-1	6,00000
122	6,50000	COMB1		0,0184	-14,8104	122-1	6,50000
122	0,00000	COMB2		0,0078	-14,7570	122-1	0,00000
122	0,50000	COMB2		0,0078	-8,3595	122-1	0,50000
122	1,00000	COMB2		0,0078	-3,0283	122-1	1,00000
122	1,50000	COMB2		0,0078	1,2367	122-1	1,50000
122	2,00000	COMB2		0,0078	4,4355	122-1	2,00000
122	2,50000	COMB2		0,0078	6,5680	122-1	2,50000
122	3,00000	COMB2		0,0078	7,6342	122-1	3,00000
122	3,50000	COMB2		0,0078	7,6342	122-1	3,50000
122	4,00000	COMB2		0,0078	6,5680	122-1	4,00000
122	4,50000	COMB2		0,0078	4,4355	122-1	4,50000
122	5,00000	COMB2		0,0078	1,2367	122-1	5,00000
122	5,50000	COMB2		0,0078	-3,0283	122-1	5,50000
122	6,00000	COMB2		0,0078	-8,3595	122-1	6,00000
122	6,50000	COMB2		0,0078	-14,7570	122-1	6,50000
122	0,00000	COMB3	Max	0,3493	-6,5579	122-1	0,00000
122	0,50000	COMB3	Max	0,2958	-3,6480	122-1	0,50000
122	1,00000	COMB3	Max	0,2423	-1,2317	122-1	1,00000
122	1,50000	COMB3	Max	0,1888	0,6907	122-1	1,50000
122	2,00000	COMB3	Max	0,1353	2,1194	122-1	2,00000
122	2,50000	COMB3	Max	0,0818	3,0544	122-1	2,50000
122	3,00000	COMB3	Max	0,0283	3,4956	122-1	3,00000
122	3,50000	COMB3	Max	0,0283	3,4956	122-1	3,50000
122	4,00000	COMB3	Max	0,0818	3,0544	122-1	4,00000
122	4,50000	COMB3	Max	0,1353	2,1194	122-1	4,50000
122	5,00000	COMB3	Max	0,1888	0,6907	122-1	5,00000
122	5,50000	COMB3	Max	0,2423	-1,2317	122-1	5,50000
122	6,00000	COMB3	Max	0,2958	-3,6480	122-1	6,00000
122	6,50000	COMB3	Max	0,3493	-6,5579	122-1	6,50000
122	0,00000	COMB3	Min	-0,3464	-7,2472	122-1	0,00000
122	0,50000	COMB3	Min	-0,2929	-4,2322	122-1	0,50000
122	1,00000	COMB3	Min	-0,2394	-1,7109	122-1	1,00000
122	1,50000	COMB3	Min	-0,1859	0,3167	122-1	1,50000
122	2,00000	COMB3	Min	-0,1324	1,8504	122-1	2,00000
122	2,50000	COMB3	Min	-0,0789	2,8905	122-1	2,50000
122	3,00000	COMB3	Min	-0,0254	3,4368	122-1	3,00000
122	3,50000	COMB3	Min	-0,0254	3,4368	122-1	3,50000
122	4,00000	COMB3	Min	-0,0789	2,8905	122-1	4,00000
122	4,50000	COMB3	Min	-0,1324	1,8504	122-1	4,50000
122	5,00000	COMB3	Min	-0,1859	0,3167	122-1	5,00000
122	5,50000	COMB3	Min	-0,2394	-1,7109	122-1	5,50000
122	6,00000	COMB3	Min	-0,2929	-4,2322	122-1	6,00000
122	6,50000	COMB3	Min	-0,3464	-7,2472	122-1	6,50000
122	0,00000	COMB1SLE		-0,0019	-10,2662	122-1	0,00000
122	0,50000	COMB1SLE		-7,786E-04	-5,8089	122-1	0,50000
122	1,00000	COMB1SLE		3,145E-04	-2,0953	122-1	1,00000
122	1,50000	COMB1SLE		0,0014	0,8745	122-1	1,50000
122	2,00000	COMB1SLE		0,0025	3,1005	122-1	2,00000
122	2,50000	COMB1SLE		0,0036	4,5828	122-1	2,50000
122	3,00000	COMB1SLE		0,0047	5,3214	122-1	3,00000
122	3,50000	COMB1SLE		0,0058	5,3162	122-1	3,50000
122	4,00000	COMB1SLE		0,0069	4,5672	122-1	4,00000
122	4,50000	COMB1SLE		0,0080	3,0745	122-1	4,50000
122	5,00000	COMB1SLE		0,0091	0,8381	122-1	5,00000
122	5,50000	COMB1SLE		0,0102	-2,1421	122-1	5,50000
122	6,00000	COMB1SLE		0,0112	-5,8661	122-1	6,00000

122	6,50000	COMB1SLE		0,0123	-10,3338	122-1	6,50000
122	0,00000	COMB2SLE		0,0053	-10,2982	122-1	0,00000
122	0,50000	COMB2SLE		0,0053	-5,8357	122-1	0,50000
122	1,00000	COMB2SLE		0,0053	-2,1169	122-1	1,00000
122	1,50000	COMB2SLE		0,0053	0,8581	122-1	1,50000
122	2,00000	COMB2SLE		0,0053	3,0893	122-1	2,00000
122	2,50000	COMB2SLE		0,0053	4,5768	122-1	2,50000
122	3,00000	COMB2SLE		0,0053	5,3206	122-1	3,00000
122	3,50000	COMB2SLE		0,0053	5,3206	122-1	3,50000
122	4,00000	COMB2SLE		0,0053	4,5768	122-1	4,00000
122	4,50000	COMB2SLE		0,0053	3,0893	122-1	4,50000
122	5,00000	COMB2SLE		0,0053	0,8581	122-1	5,00000
122	5,50000	COMB2SLE		0,0053	-2,1169	122-1	5,50000
122	6,00000	COMB2SLE		0,0053	-5,8357	122-1	6,00000
122	6,50000	COMB2SLE		0,0053	-10,2982	122-1	6,50000
131	0,00000	COMB1		-0,0066	-14,7006	131-1	0,00000
131	0,50000	COMB1		-0,0050	-8,3101	131-1	0,50000
131	1,00000	COMB1		-0,0034	-2,9857	131-1	1,00000
131	1,50000	COMB1		-0,0018	1,2723	131-1	1,50000
131	2,00000	COMB1		-1,860E-04	4,4642	131-1	2,00000
131	2,50000	COMB1		0,0014	6,5897	131-1	2,50000
131	3,00000	COMB1		0,0030	7,6491	131-1	3,00000
131	3,50000	COMB1		0,0046	7,6421	131-1	3,50000
131	4,00000	COMB1		0,0062	6,5690	131-1	4,00000
131	4,50000	COMB1		0,0078	4,4295	131-1	4,50000
131	5,00000	COMB1		0,0094	1,2239	131-1	5,00000
131	5,50000	COMB1		0,0110	-3,0481	131-1	5,50000
131	6,00000	COMB1		0,0126	-8,3863	131-1	6,00000
131	6,50000	COMB1		0,0142	-14,7907	131-1	6,50000
131	0,00000	COMB2		0,0039	-14,7427	131-1	0,00000
131	0,50000	COMB2		0,0039	-8,3452	131-1	0,50000
131	1,00000	COMB2		0,0039	-3,0140	131-1	1,00000
131	1,50000	COMB2		0,0039	1,2510	131-1	1,50000
131	2,00000	COMB2		0,0039	4,4498	131-1	2,00000
131	2,50000	COMB2		0,0039	6,5823	131-1	2,50000
131	3,00000	COMB2		0,0039	7,6485	131-1	3,00000
131	3,50000	COMB2		0,0039	7,6485	131-1	3,50000
131	4,00000	COMB2		0,0039	6,5823	131-1	4,00000
131	4,50000	COMB2		0,0039	4,4498	131-1	4,50000
131	5,00000	COMB2		0,0039	1,2510	131-1	5,00000
131	5,50000	COMB2		0,0039	-3,0140	131-1	5,50000
131	6,00000	COMB2		0,0039	-8,3452	131-1	6,00000
131	6,50000	COMB2		0,0039	-14,7427	131-1	6,50000
131	0,00000	COMB3	Max	0,3359	-6,5776	131-1	0,00000
131	0,50000	COMB3	Max	0,2843	-3,6643	131-1	0,50000
131	1,00000	COMB3	Max	0,2328	-1,2448	131-1	1,00000
131	1,50000	COMB3	Max	0,1812	0,6809	131-1	1,50000
131	2,00000	COMB3	Max	0,1297	2,1130	131-1	2,00000
131	2,50000	COMB3	Max	0,0781	3,0512	131-1	2,50000
131	3,00000	COMB3	Max	0,0265	3,4957	131-1	3,00000
131	3,50000	COMB3	Max	0,0265	3,4957	131-1	3,50000
131	4,00000	COMB3	Max	0,0781	3,0512	131-1	4,00000
131	4,50000	COMB3	Max	0,1297	2,1130	131-1	4,50000
131	5,00000	COMB3	Max	0,1812	0,6809	131-1	5,00000
131	5,50000	COMB3	Max	0,2328	-1,2448	131-1	5,50000
131	6,00000	COMB3	Max	0,2843	-3,6643	131-1	6,00000
131	6,50000	COMB3	Max	0,3359	-6,5776	131-1	6,50000
131	0,00000	COMB3	Min	-0,3345	-7,2252	131-1	0,00000
131	0,50000	COMB3	Min	-0,2829	-4,2134	131-1	0,50000
131	1,00000	COMB3	Min	-0,2314	-1,6954	131-1	1,00000
131	1,50000	COMB3	Min	-0,1798	0,3288	131-1	1,50000
131	2,00000	COMB3	Min	-0,1283	1,8593	131-1	2,00000
131	2,50000	COMB3	Min	-0,0767	2,8960	131-1	2,50000
131	3,00000	COMB3	Min	-0,0251	3,4390	131-1	3,00000
131	3,50000	COMB3	Min	-0,0251	3,4390	131-1	3,50000
131	4,00000	COMB3	Min	-0,0767	2,8960	131-1	4,00000
131	4,50000	COMB3	Min	-0,1283	1,8593	131-1	4,50000
131	5,00000	COMB3	Min	-0,1798	0,3288	131-1	5,00000
131	5,50000	COMB3	Min	-0,2314	-1,6954	131-1	5,50000
131	6,00000	COMB3	Min	-0,2829	-4,2134	131-1	6,00000
131	6,50000	COMB3	Min	-0,3345	-7,2252	131-1	6,50000
131	0,00000	COMB1SLE		-0,0043	-10,2605	131-1	0,00000
131	0,50000	COMB1SLE		-0,0033	-5,8026	131-1	0,50000
131	1,00000	COMB1SLE		-0,0022	-2,0885	131-1	1,00000
131	1,50000	COMB1SLE		-0,0011	0,8819	131-1	1,50000
131	2,00000	COMB1SLE		-7,742E-05	3,1085	131-1	2,00000
131	2,50000	COMB1SLE		9,875E-04	4,5914	131-1	2,50000
131	3,00000	COMB1SLE		0,0021	5,3305	131-1	3,00000
131	3,50000	COMB1SLE		0,0031	5,3259	131-1	3,50000
131	4,00000	COMB1SLE		0,0042	4,5775	131-1	4,00000
131	4,50000	COMB1SLE		0,0052	3,0854	131-1	4,50000
131	5,00000	COMB1SLE		0,0063	0,8496	131-1	5,00000
131	5,50000	COMB1SLE		0,0074	-2,1301	131-1	5,50000
131	6,00000	COMB1SLE		0,0084	-5,8534	131-1	6,00000
131	6,50000	COMB1SLE		0,0095	-10,3205	131-1	6,50000
131	0,00000	COMB2SLE		0,0026	-10,2886	131-1	0,00000
131	0,50000	COMB2SLE		0,0026	-5,8261	131-1	0,50000
131	1,00000	COMB2SLE		0,0026	-2,1073	131-1	1,00000
131	1,50000	COMB2SLE		0,0026	0,8677	131-1	1,50000
131	2,00000	COMB2SLE		0,0026	3,0989	131-1	2,00000
131	2,50000	COMB2SLE		0,0026	4,5864	131-1	2,50000
131	3,00000	COMB2SLE		0,0026	5,3302	131-1	3,00000
131	3,50000	COMB2SLE		0,0026	5,3302	131-1	3,50000
131	4,00000	COMB2SLE		0,0026	4,5864	131-1	4,00000
131	4,50000	COMB2SLE		0,0026	3,0989	131-1	4,50000

131	5,00000	COMB2SLE		0,0026	0,8677	131-1	5,00000
131	5,50000	COMB2SLE		0,0026	-2,1073	131-1	5,50000
131	6,00000	COMB2SLE		0,0026	-5,8261	131-1	6,00000
131	6,50000	COMB2SLE		0,0026	-10,2886	131-1	6,50000
132	0,00000	COMB1		-0,0083	-14,6985	132-1	0,00000
132	0,50000	COMB1		-0,0069	-8,3073	132-1	0,50000
132	1,00000	COMB1		-0,0055	-2,9822	132-1	1,00000
132	1,50000	COMB1		-0,0042	1,2766	132-1	1,50000
132	2,00000	COMB1		-0,0028	4,4691	132-1	2,00000
132	2,50000	COMB1		-0,0015	6,5954	132-1	2,50000
132	3,00000	COMB1		-9,535E-05	7,6555	132-1	3,00000
132	3,50000	COMB1		0,0013	7,6493	132-1	3,50000
132	4,00000	COMB1		0,0026	6,5768	132-1	4,00000
132	4,50000	COMB1		0,0040	4,4381	132-1	4,50000
132	5,00000	COMB1		0,0054	1,2331	132-1	5,00000
132	5,50000	COMB1		0,0067	-3,0381	132-1	5,50000
132	6,00000	COMB1		0,0081	-8,3755	132-1	6,00000
132	6,50000	COMB1		0,0094	-14,7792	132-1	6,50000
132	0,00000	COMB2		5,934E-04	-14,7359	132-1	0,00000
132	0,50000	COMB2		5,934E-04	-8,3384	132-1	0,50000
132	1,00000	COMB2		5,934E-04	-3,0071	132-1	1,00000
132	1,50000	COMB2		5,934E-04	1,2579	132-1	1,50000
132	2,00000	COMB2		5,934E-04	4,4566	132-1	2,00000
132	2,50000	COMB2		5,934E-04	6,5891	132-1	2,50000
132	3,00000	COMB2		5,934E-04	7,6554	132-1	3,00000
132	3,50000	COMB2		5,934E-04	7,6554	132-1	3,50000
132	4,00000	COMB2		5,934E-04	6,5891	132-1	4,00000
132	4,50000	COMB2		5,934E-04	4,4566	132-1	4,50000
132	5,00000	COMB2		5,934E-04	1,2579	132-1	5,00000
132	5,50000	COMB2		5,934E-04	-3,0071	132-1	5,50000
132	6,00000	COMB2		5,934E-04	-8,3384	132-1	6,00000
132	6,50000	COMB2		5,934E-04	-14,7359	132-1	6,50000
132	0,00000	COMB3	Max	0,3181	-6,5955	132-1	0,00000
132	0,50000	COMB3	Max	0,2692	-3,6793	132-1	0,50000
132	1,00000	COMB3	Max	0,2203	-1,2568	132-1	1,00000
132	1,50000	COMB3	Max	0,1714	0,6719	132-1	1,50000
132	2,00000	COMB3	Max	0,1224	2,1069	132-1	2,00000
132	2,50000	COMB3	Max	0,0735	3,0481	132-1	2,50000
132	3,00000	COMB3	Max	0,0246	3,4955	132-1	3,00000
132	3,50000	COMB3	Max	0,0246	3,4955	132-1	3,50000
132	4,00000	COMB3	Max	0,0735	3,0481	132-1	4,00000
132	4,50000	COMB3	Max	0,1224	2,1069	132-1	4,50000
132	5,00000	COMB3	Max	0,1714	0,6719	132-1	5,00000
132	5,50000	COMB3	Max	0,2203	-1,2568	132-1	5,50000
132	6,00000	COMB3	Max	0,2692	-3,6793	132-1	6,00000
132	6,50000	COMB3	Max	0,3181	-6,5955	132-1	6,50000
132	0,00000	COMB3	Min	-0,3179	-7,2056	132-1	0,00000
132	0,50000	COMB3	Min	-0,2690	-4,1968	132-1	0,50000
132	1,00000	COMB3	Min	-0,2200	-1,6818	132-1	1,00000
132	1,50000	COMB3	Min	-0,1711	0,3395	132-1	1,50000
132	2,00000	COMB3	Min	-0,1222	1,8670	132-1	2,00000
132	2,50000	COMB3	Min	-0,0733	2,9008	132-1	2,50000
132	3,00000	COMB3	Min	-0,0243	3,4409	132-1	3,00000
132	3,50000	COMB3	Min	-0,0243	3,4409	132-1	3,50000
132	4,00000	COMB3	Min	-0,0733	2,9008	132-1	4,00000
132	4,50000	COMB3	Min	-0,1222	1,8670	132-1	4,50000
132	5,00000	COMB3	Min	-0,1711	0,3395	132-1	5,00000
132	5,50000	COMB3	Min	-0,2200	-1,6818	132-1	5,50000
132	6,00000	COMB3	Min	-0,2690	-4,1968	132-1	6,00000
132	6,50000	COMB3	Min	-0,3179	-7,2056	132-1	6,50000
132	0,00000	COMB1SLE		-0,0055	-10,2591	132-1	0,00000
132	0,50000	COMB1SLE		-0,0046	-5,8007	132-1	0,50000
132	1,00000	COMB1SLE		-0,0037	-2,0861	132-1	1,00000
132	1,50000	COMB1SLE		-0,0028	0,8848	132-1	1,50000
132	2,00000	COMB1SLE		-0,0019	3,1119	132-1	2,00000
132	2,50000	COMB1SLE		-9,631E-04	4,5952	132-1	2,50000
132	3,00000	COMB1SLE		-5,494E-05	5,3349	132-1	3,00000
132	3,50000	COMB1SLE		8,532E-04	5,3307	132-1	3,50000
132	4,00000	COMB1SLE		0,0018	4,5828	132-1	4,00000
132	4,50000	COMB1SLE		0,0027	3,0912	132-1	4,50000
132	5,00000	COMB1SLE		0,0036	0,8558	132-1	5,00000
132	5,50000	COMB1SLE		0,0045	-2,1233	132-1	5,50000
132	6,00000	COMB1SLE		0,0054	-5,8462	132-1	6,00000
132	6,50000	COMB1SLE		0,0063	-10,3129	132-1	6,50000
132	0,00000	COMB2SLE		4,042E-04	-10,2839	132-1	0,00000
132	0,50000	COMB2SLE		4,042E-04	-5,8214	132-1	0,50000
132	1,00000	COMB2SLE		4,042E-04	-2,1027	132-1	1,00000
132	1,50000	COMB2SLE		4,042E-04	0,8723	132-1	1,50000
132	2,00000	COMB2SLE		4,042E-04	3,1036	132-1	2,00000
132	2,50000	COMB2SLE		4,042E-04	4,5911	132-1	2,50000
132	3,00000	COMB2SLE		4,042E-04	5,3348	132-1	3,00000
132	3,50000	COMB2SLE		4,042E-04	5,3348	132-1	3,50000
132	4,00000	COMB2SLE		4,042E-04	4,5911	132-1	4,00000
132	4,50000	COMB2SLE		4,042E-04	3,1036	132-1	4,50000
132	5,00000	COMB2SLE		4,042E-04	0,8723	132-1	5,00000
132	5,50000	COMB2SLE		4,042E-04	-2,1027	132-1	5,50000
132	6,00000	COMB2SLE		4,042E-04	-5,8214	132-1	6,00000
132	6,50000	COMB2SLE		4,042E-04	-10,2839	132-1	6,50000
133	0,00000	COMB1		-0,0087	-14,7041	133-1	0,00000
133	0,50000	COMB1		-0,0077	-8,3121	133-1	0,50000
133	1,00000	COMB1		-0,0067	-2,9864	133-1	1,00000
133	1,50000	COMB1		-0,0057	1,2731	133-1	1,50000
133	2,00000	COMB1		-0,0047	4,4663	133-1	2,00000
133	2,50000	COMB1		-0,0037	6,5933	133-1	2,50000
133	3,00000	COMB1		-0,0027	7,6540	133-1	3,00000

133	3,50000	COMB1		-0,0017	7,6485	133-1	3,50000
133	4,00000	COMB1		-6,454E-04	6,5767	133-1	4,00000
133	4,50000	COMB1		3,626E-04	4,4386	133-1	4,50000
133	5,00000	COMB1		0,0014	1,2343	133-1	5,00000
133	5,50000	COMB1		0,0024	-3,0362	133-1	5,50000
133	6,00000	COMB1		0,0034	-8,3730	133-1	6,00000
133	6,50000	COMB1		0,0044	-14,7760	133-1	6,50000
133	0,00000	COMB2		-0,0022	-14,7370	133-1	0,00000
133	0,50000	COMB2		-0,0022	-8,3395	133-1	0,50000
133	1,00000	COMB2		-0,0022	-3,0082	133-1	1,00000
133	1,50000	COMB2		-0,0022	1,2568	133-1	1,50000
133	2,00000	COMB2		-0,0022	4,4555	133-1	2,00000
133	2,50000	COMB2		-0,0022	6,5880	133-1	2,50000
133	3,00000	COMB2		-0,0022	7,6543	133-1	3,00000
133	3,50000	COMB2		-0,0022	7,6543	133-1	3,50000
133	4,00000	COMB2		-0,0022	6,5880	133-1	4,00000
133	4,50000	COMB2		-0,0022	4,4555	133-1	4,50000
133	5,00000	COMB2		-0,0022	1,2568	133-1	5,00000
133	5,50000	COMB2		-0,0022	-3,0082	133-1	5,50000
133	6,00000	COMB2		-0,0022	-8,3395	133-1	6,00000
133	6,50000	COMB2		-0,0022	-14,7370	133-1	6,50000
133	0,00000	COMB3	Max	0,2970	-6,6145	133-1	0,00000
133	0,50000	COMB3	Max	0,2512	-3,6953	133-1	0,50000
133	1,00000	COMB3	Max	0,2055	-1,2698	133-1	1,00000
133	1,50000	COMB3	Max	0,1598	0,6619	133-1	1,50000
133	2,00000	COMB3	Max	0,1140	2,0999	133-1	2,00000
133	2,50000	COMB3	Max	0,0683	3,0442	133-1	2,50000
133	3,00000	COMB3	Max	0,0226	3,4946	133-1	3,00000
133	3,50000	COMB3	Max	0,0226	3,4946	133-1	3,50000
133	4,00000	COMB3	Max	0,0683	3,0442	133-1	4,00000
133	4,50000	COMB3	Max	0,1140	2,0999	133-1	4,50000
133	5,00000	COMB3	Max	0,1598	0,6619	133-1	5,00000
133	5,50000	COMB3	Max	0,2055	-1,2698	133-1	5,50000
133	6,00000	COMB3	Max	0,2512	-3,6953	133-1	6,00000
133	6,50000	COMB3	Max	0,2970	-6,6145	133-1	6,50000
133	0,00000	COMB3	Min	-0,2976	-7,1860	133-1	0,00000
133	0,50000	COMB3	Min	-0,2519	-4,1802	133-1	0,50000
133	1,00000	COMB3	Min	-0,2062	-1,6682	133-1	1,00000
133	1,50000	COMB3	Min	-0,1605	0,3501	133-1	1,50000
133	2,00000	COMB3	Min	-0,1147	1,8746	133-1	2,00000
133	2,50000	COMB3	Min	-0,0690	2,9053	133-1	2,50000
133	3,00000	COMB3	Min	-0,0233	3,4423	133-1	3,00000
133	3,50000	COMB3	Min	-0,0233	3,4423	133-1	3,50000
133	4,00000	COMB3	Min	-0,0690	2,9053	133-1	4,00000
133	4,50000	COMB3	Min	-0,1147	1,8746	133-1	4,50000
133	5,00000	COMB3	Min	-0,1605	0,3501	133-1	5,00000
133	5,50000	COMB3	Min	-0,2062	-1,6682	133-1	5,50000
133	6,00000	COMB3	Min	-0,2519	-4,1802	133-1	6,00000
133	6,50000	COMB3	Min	-0,2976	-7,1860	133-1	6,50000
133	0,00000	COMB1SLE		-0,0058	-10,2627	133-1	0,00000
133	0,50000	COMB1SLE		-0,0052	-5,8039	133-1	0,50000
133	1,00000	COMB1SLE		-0,0045	-2,0889	133-1	1,00000
133	1,50000	COMB1SLE		-0,0038	0,8825	133-1	1,50000
133	2,00000	COMB1SLE		-0,0031	3,1100	133-1	2,00000
133	2,50000	COMB1SLE		-0,0025	4,5938	133-1	2,50000
133	3,00000	COMB1SLE		-0,0018	5,3339	133-1	3,00000
133	3,50000	COMB1SLE		-0,0011	5,3302	133-1	3,50000
133	4,00000	COMB1SLE		-4,533E-04	4,5828	133-1	4,00000
133	4,50000	COMB1SLE		2,187E-04	3,0916	133-1	4,50000
133	5,00000	COMB1SLE		8,907E-04	0,8566	133-1	5,00000
133	5,50000	COMB1SLE		0,0016	-2,1221	133-1	5,50000
133	6,00000	COMB1SLE		0,0022	-5,8445	133-1	6,00000
133	6,50000	COMB1SLE		0,0029	-10,3107	133-1	6,50000
133	0,00000	COMB2SLE		-0,0015	-10,2847	133-1	0,00000
133	0,50000	COMB2SLE		-0,0015	-5,8222	133-1	0,50000
133	1,00000	COMB2SLE		-0,0015	-2,1034	133-1	1,00000
133	1,50000	COMB2SLE		-0,0015	0,8716	133-1	1,50000
133	2,00000	COMB2SLE		-0,0015	3,1028	133-1	2,00000
133	2,50000	COMB2SLE		-0,0015	4,5903	133-1	2,50000
133	3,00000	COMB2SLE		-0,0015	5,3341	133-1	3,00000
133	3,50000	COMB2SLE		-0,0015	5,3341	133-1	3,50000
133	4,00000	COMB2SLE		-0,0015	4,5903	133-1	4,00000
133	4,50000	COMB2SLE		-0,0015	3,1028	133-1	4,50000
133	5,00000	COMB2SLE		-0,0015	0,8716	133-1	5,00000
133	5,50000	COMB2SLE		-0,0015	-2,1034	133-1	5,50000
133	6,00000	COMB2SLE		-0,0015	-5,8222	133-1	6,00000
133	6,50000	COMB2SLE		-0,0015	-10,2847	133-1	6,50000
134	0,00000	COMB1		-0,0084	-14,7178	134-1	0,00000
134	0,50000	COMB1		-0,0078	-8,3251	134-1	0,50000
134	1,00000	COMB1		-0,0072	-2,9987	134-1	1,00000
134	1,50000	COMB1		-0,0066	1,2614	134-1	1,50000
134	2,00000	COMB1		-0,0060	4,4553	134-1	2,00000
134	2,50000	COMB1		-0,0054	6,5829	134-1	2,50000
134	3,00000	COMB1		-0,0049	7,6443	134-1	3,00000
134	3,50000	COMB1		-0,0043	7,6395	134-1	3,50000
134	4,00000	COMB1		-0,0037	6,5683	134-1	4,00000
134	4,50000	COMB1		-0,0031	4,4310	134-1	4,50000
134	5,00000	COMB1		-0,0025	1,2274	134-1	5,00000
134	5,50000	COMB1		-0,0019	-3,0425	134-1	5,50000
134	6,00000	COMB1		-0,0013	-8,3786	134-1	6,00000
134	6,50000	COMB1		-7,102E-04	-14,7810	134-1	6,50000
134	0,00000	COMB2		-0,0046	-14,7465	134-1	0,00000
134	0,50000	COMB2		-0,0046	-8,3490	134-1	0,50000
134	1,00000	COMB2		-0,0046	-3,0177	134-1	1,00000
134	1,50000	COMB2		-0,0046	1,2473	134-1	1,50000

134	2,00000	COMB2		-0,0046	4,4460	134-1	2,00000
134	2,50000	COMB2		-0,0046	6,5785	134-1	2,50000
134	3,00000	COMB2		-0,0046	7,6448	134-1	3,00000
134	3,50000	COMB2		-0,0046	7,6448	134-1	3,50000
134	4,00000	COMB2		-0,0046	6,5785	134-1	4,00000
134	4,50000	COMB2		-0,0046	4,4460	134-1	4,50000
134	5,00000	COMB2		-0,0046	1,2473	134-1	5,00000
134	5,50000	COMB2		-0,0046	-3,0177	134-1	5,50000
134	6,00000	COMB2		-0,0046	-8,3490	134-1	6,00000
134	6,50000	COMB2		-0,0046	-14,7465	134-1	6,50000
134	0,00000	COMB3	Max	0,2728	-6,6367	134-1	0,00000
134	0,50000	COMB3	Max	0,2307	-3,7141	134-1	0,50000
134	1,00000	COMB3	Max	0,1887	-1,2853	134-1	1,00000
134	1,50000	COMB3	Max	0,1466	0,6499	134-1	1,50000
134	2,00000	COMB3	Max	0,1046	2,0912	134-1	2,00000
134	2,50000	COMB3	Max	0,0625	3,0388	134-1	2,50000
134	3,00000	COMB3	Max	0,0204	3,4927	134-1	3,00000
134	3,50000	COMB3	Max	0,0204	3,4927	134-1	3,50000
134	4,00000	COMB3	Max	0,0625	3,0388	134-1	4,00000
134	4,50000	COMB3	Max	0,1046	2,0912	134-1	4,50000
134	5,00000	COMB3	Max	0,1466	0,6499	134-1	5,00000
134	5,50000	COMB3	Max	0,1887	-1,2853	134-1	5,50000
134	6,00000	COMB3	Max	0,2307	-3,7141	134-1	6,00000
134	6,50000	COMB3	Max	0,2728	-6,6367	134-1	6,50000
134	0,00000	COMB3	Min	-0,2743	-7,1646	134-1	0,00000
134	0,50000	COMB3	Min	-0,2323	-4,1622	134-1	0,50000
134	1,00000	COMB3	Min	-0,1902	-1,6536	134-1	1,00000
134	1,50000	COMB3	Min	-0,1482	0,3613	134-1	1,50000
134	2,00000	COMB3	Min	-0,1061	1,8824	134-1	2,00000
134	2,50000	COMB3	Min	-0,0640	2,9098	134-1	2,50000
134	3,00000	COMB3	Min	-0,0220	3,4435	134-1	3,00000
134	3,50000	COMB3	Min	-0,0220	3,4435	134-1	3,50000
134	4,00000	COMB3	Min	-0,0640	2,9098	134-1	4,00000
134	4,50000	COMB3	Min	-0,1061	1,8824	134-1	4,50000
134	5,00000	COMB3	Min	-0,1482	0,3613	134-1	5,00000
134	5,50000	COMB3	Min	-0,1902	-1,6536	134-1	5,50000
134	6,00000	COMB3	Min	-0,2323	-4,1622	134-1	6,00000
134	6,50000	COMB3	Min	-0,2743	-7,1646	134-1	6,50000
134	0,00000	COMB1SLE		-0,0057	-10,2719	134-1	0,00000
134	0,50000	COMB1SLE		-0,0053	-5,8126	134-1	0,50000
134	1,00000	COMB1SLE		-0,0049	-2,0971	134-1	1,00000
134	1,50000	COMB1SLE		-0,0045	0,8746	134-1	1,50000
134	2,00000	COMB1SLE		-0,0041	3,1026	134-1	2,00000
134	2,50000	COMB1SLE		-0,0037	4,5869	134-1	2,50000
134	3,00000	COMB1SLE		-0,0033	5,3274	134-1	3,00000
134	3,50000	COMB1SLE		-0,0029	5,3242	134-1	3,50000
134	4,00000	COMB1SLE		-0,0025	4,5772	134-1	4,00000
134	4,50000	COMB1SLE		-0,0021	3,0864	134-1	4,50000
134	5,00000	COMB1SLE		-0,0017	0,8520	134-1	5,00000
134	5,50000	COMB1SLE		-0,0013	-2,1263	134-1	5,50000
134	6,00000	COMB1SLE		-9,189E-04	-5,8483	134-1	6,00000
134	6,50000	COMB1SLE		-5,244E-04	-10,3140	134-1	6,50000
134	0,00000	COMB2SLE		-0,0031	-10,2910	134-1	0,00000
134	0,50000	COMB2SLE		-0,0031	-5,8285	134-1	0,50000
134	1,00000	COMB2SLE		-0,0031	-2,1098	134-1	1,00000
134	1,50000	COMB2SLE		-0,0031	0,8652	134-1	1,50000
134	2,00000	COMB2SLE		-0,0031	3,0965	134-1	2,00000
134	2,50000	COMB2SLE		-0,0031	4,5840	134-1	2,50000
134	3,00000	COMB2SLE		-0,0031	5,3277	134-1	3,00000
134	3,50000	COMB2SLE		-0,0031	5,3277	134-1	3,50000
134	4,00000	COMB2SLE		-0,0031	4,5840	134-1	4,00000
134	4,50000	COMB2SLE		-0,0031	3,0965	134-1	4,50000
134	5,00000	COMB2SLE		-0,0031	0,8652	134-1	5,00000
134	5,50000	COMB2SLE		-0,0031	-2,1098	134-1	5,50000
134	6,00000	COMB2SLE		-0,0031	-5,8285	134-1	6,00000
134	6,50000	COMB2SLE		-0,0031	-10,2910	134-1	6,50000
135	0,00000	COMB1		-0,0077	-14,7401	135-1	0,00000
135	0,50000	COMB1		-0,0075	-8,3467	135-1	0,50000
135	1,00000	COMB1		-0,0073	-3,0196	135-1	1,00000
135	1,50000	COMB1		-0,0072	1,2412	135-1	1,50000
135	2,00000	COMB1		-0,0070	4,4358	135-1	2,00000
135	2,50000	COMB1		-0,0068	6,5642	135-1	2,50000
135	3,00000	COMB1		-0,0067	7,6263	135-1	3,00000
135	3,50000	COMB1		-0,0065	7,6222	135-1	3,50000
135	4,00000	COMB1		-0,0064	6,5518	135-1	4,00000
135	4,50000	COMB1		-0,0062	4,4151	135-1	4,50000
135	5,00000	COMB1		-0,0060	1,2122	135-1	5,00000
135	5,50000	COMB1		-0,0059	-3,0569	135-1	5,50000
135	6,00000	COMB1		-0,0057	-8,3923	135-1	6,00000
135	6,50000	COMB1		-0,0055	-14,7940	135-1	6,50000
135	0,00000	COMB2		-0,0067	-14,7644	135-1	0,00000
135	0,50000	COMB2		-0,0067	-8,3669	135-1	0,50000
135	1,00000	COMB2		-0,0067	-3,0356	135-1	1,00000
135	1,50000	COMB2		-0,0067	1,2294	135-1	1,50000
135	2,00000	COMB2		-0,0067	4,4281	135-1	2,00000
135	2,50000	COMB2		-0,0067	6,5606	135-1	2,50000
135	3,00000	COMB2		-0,0067	7,6269	135-1	3,00000
135	3,50000	COMB2		-0,0067	7,6269	135-1	3,50000
135	4,00000	COMB2		-0,0067	6,5606	135-1	4,00000
135	4,50000	COMB2		-0,0067	4,4281	135-1	4,50000
135	5,00000	COMB2		-0,0067	1,2294	135-1	5,00000
135	5,50000	COMB2		-0,0067	-3,0356	135-1	5,50000
135	6,00000	COMB2		-0,0067	-8,3669	135-1	6,00000
135	6,50000	COMB2		-0,0067	-14,7644	135-1	6,50000
135	0,00000	COMB3	Max	0,2461	-6,6637	135-1	0,00000

135	0,50000	COMB3	Max	0,2082	-3,7372	135-1	0,50000
135	1,00000	COMB3	Max	0,1702	-1,3044	135-1	1,00000
135	1,50000	COMB3	Max	0,1322	0,6346	135-1	1,50000
135	2,00000	COMB3	Max	0,0942	2,0799	135-1	2,00000
135	2,50000	COMB3	Max	0,0562	3,0315	135-1	2,50000
135	3,00000	COMB3	Max	0,0182	3,4893	135-1	3,00000
135	3,50000	COMB3	Max	0,0182	3,4893	135-1	3,50000
135	4,00000	COMB3	Max	0,0562	3,0315	135-1	4,00000
135	4,50000	COMB3	Max	0,0942	2,0799	135-1	4,50000
135	5,00000	COMB3	Max	0,1322	0,6346	135-1	5,00000
135	5,50000	COMB3	Max	0,1702	-1,3044	135-1	5,50000
135	6,00000	COMB3	Max	0,2082	-3,7372	135-1	6,00000
135	6,50000	COMB3	Max	0,2461	-6,6637	135-1	6,50000
135	0,00000	COMB3	Min	-0,2484	-7,1404	135-1	0,00000
135	0,50000	COMB3	Min	-0,2104	-4,1419	135-1	0,50000
135	1,00000	COMB3	Min	-0,1724	-1,6372	135-1	1,00000
135	1,50000	COMB3	Min	-0,1344	0,3737	135-1	1,50000
135	2,00000	COMB3	Min	-0,0964	1,8910	135-1	2,00000
135	2,50000	COMB3	Min	-0,0584	2,9144	135-1	2,50000
135	3,00000	COMB3	Min	-0,0204	3,4441	135-1	3,00000
135	3,50000	COMB3	Min	-0,0204	3,4441	135-1	3,50000
135	4,00000	COMB3	Min	-0,0584	2,9144	135-1	4,00000
135	4,50000	COMB3	Min	-0,0964	1,8910	135-1	4,50000
135	5,00000	COMB3	Min	-0,1344	0,3737	135-1	5,00000
135	5,50000	COMB3	Min	-0,1724	-1,6372	135-1	5,50000
135	6,00000	COMB3	Min	-0,2104	-4,1419	135-1	6,00000
135	6,50000	COMB3	Min	-0,2484	-7,1404	135-1	6,50000
135	0,00000	COMB1SLE		-0,0052	-10,2869	135-1	0,00000
135	0,50000	COMB1SLE		-0,0051	-5,8271	135-1	0,50000
135	1,00000	COMB1SLE		-0,0050	-2,1111	135-1	1,00000
135	1,50000	COMB1SLE		-0,0049	0,8611	135-1	1,50000
135	2,00000	COMB1SLE		-0,0047	3,0896	135-1	2,00000
135	2,50000	COMB1SLE		-0,0046	4,5743	135-1	2,50000
135	3,00000	COMB1SLE		-0,0045	5,3153	135-1	3,00000
135	3,50000	COMB1SLE		-0,0044	5,3126	135-1	3,50000
135	4,00000	COMB1SLE		-0,0043	4,5660	135-1	4,00000
135	4,50000	COMB1SLE		-0,0042	3,0758	135-1	4,50000
135	5,00000	COMB1SLE		-0,0041	0,8418	135-1	5,00000
135	5,50000	COMB1SLE		-0,0040	-2,1360	135-1	5,50000
135	6,00000	COMB1SLE		-0,0039	-5,8575	135-1	6,00000
135	6,50000	COMB1SLE		-0,0038	-10,3228	135-1	6,50000
135	0,00000	COMB2SLE		-0,0046	-10,3030	135-1	0,00000
135	0,50000	COMB2SLE		-0,0046	-5,8405	135-1	0,50000
135	1,00000	COMB2SLE		-0,0046	-2,1218	135-1	1,00000
135	1,50000	COMB2SLE		-0,0046	0,8532	135-1	1,50000
135	2,00000	COMB2SLE		-0,0046	3,0845	135-1	2,00000
135	2,50000	COMB2SLE		-0,0046	4,5720	135-1	2,50000
135	3,00000	COMB2SLE		-0,0046	5,3157	135-1	3,00000
135	3,50000	COMB2SLE		-0,0046	5,3157	135-1	3,50000
135	4,00000	COMB2SLE		-0,0046	4,5720	135-1	4,00000
135	4,50000	COMB2SLE		-0,0046	3,0845	135-1	4,50000
135	5,00000	COMB2SLE		-0,0046	0,8532	135-1	5,00000
135	5,50000	COMB2SLE		-0,0046	-2,1218	135-1	5,50000
135	6,00000	COMB2SLE		-0,0046	-5,8405	135-1	6,00000
135	6,50000	COMB2SLE		-0,0046	-10,3030	135-1	6,50000
136	0,00000	COMB1		-0,0065	-14,7713	136-1	0,00000
136	0,50000	COMB1		-0,0068	-8,3772	136-1	0,50000
136	1,00000	COMB1		-0,0070	-3,0493	136-1	1,00000
136	1,50000	COMB1		-0,0073	1,2123	136-1	1,50000
136	2,00000	COMB1		-0,0075	4,4077	136-1	2,00000
136	2,50000	COMB1		-0,0077	6,5368	136-1	2,50000
136	3,00000	COMB1		-0,0080	7,5997	136-1	3,00000
136	3,50000	COMB1		-0,0082	7,5963	136-1	3,50000
136	4,00000	COMB1		-0,0084	6,5267	136-1	4,00000
136	4,50000	COMB1		-0,0087	4,3908	136-1	4,50000
136	5,00000	COMB1		-0,0089	1,1887	136-1	5,00000
136	5,50000	COMB1		-0,0092	-3,0797	136-1	5,50000
136	6,00000	COMB1		-0,0094	-8,4143	136-1	6,00000
136	6,50000	COMB1		-0,0096	-14,8152	136-1	6,50000
136	0,00000	COMB2		-0,0083	-14,7910	136-1	0,00000
136	0,50000	COMB2		-0,0083	-8,3935	136-1	0,50000
136	1,00000	COMB2		-0,0083	-3,0622	136-1	1,00000
136	1,50000	COMB2		-0,0083	1,2028	136-1	1,50000
136	2,00000	COMB2		-0,0083	4,4015	136-1	2,00000
136	2,50000	COMB2		-0,0083	6,5340	136-1	2,50000
136	3,00000	COMB2		-0,0083	7,6003	136-1	3,00000
136	3,50000	COMB2		-0,0083	7,6003	136-1	3,50000
136	4,00000	COMB2		-0,0083	6,5340	136-1	4,00000
136	4,50000	COMB2		-0,0083	4,4015	136-1	4,50000
136	5,00000	COMB2		-0,0083	1,2028	136-1	5,00000
136	5,50000	COMB2		-0,0083	-3,0622	136-1	5,50000
136	6,00000	COMB2		-0,0083	-8,3935	136-1	6,00000
136	6,50000	COMB2		-0,0083	-14,7910	136-1	6,50000
136	0,00000	COMB3	Max	0,2174	-6,6973	136-1	0,00000
136	0,50000	COMB3	Max	0,1838	-3,7661	136-1	0,50000
136	1,00000	COMB3	Max	0,1502	-1,3286	136-1	1,00000
136	1,50000	COMB3	Max	0,1166	0,6151	136-1	1,50000
136	2,00000	COMB3	Max	0,0831	2,0650	136-1	2,00000
136	2,50000	COMB3	Max	0,0495	3,0212	136-1	2,50000
136	3,00000	COMB3	Max	0,0159	3,4836	136-1	3,00000
136	3,50000	COMB3	Max	0,0159	3,4836	136-1	3,50000
136	4,00000	COMB3	Max	0,0495	3,0212	136-1	4,00000
136	4,50000	COMB3	Max	0,0831	2,0650	136-1	4,50000
136	5,00000	COMB3	Max	0,1166	0,6151	136-1	5,00000
136	5,50000	COMB3	Max	0,1502	-1,3286	136-1	5,50000

136	6,00000	COMB3	Max	0,1838	-3,7661	136-1	6,00000
136	6,50000	COMB3	Max	0,2174	-6,6973	136-1	6,50000
136	0,00000	COMB3	Min	-0,2200	-7,1126	136-1	0,00000
136	0,50000	COMB3	Min	-0,1864	-4,1188	136-1	0,50000
136	1,00000	COMB3	Min	-0,1528	-1,6187	136-1	1,00000
136	1,50000	COMB3	Min	-0,1192	0,3876	136-1	1,50000
136	2,00000	COMB3	Min	-0,0856	1,9002	136-1	2,00000
136	2,50000	COMB3	Min	-0,0521	2,9190	136-1	2,50000
136	3,00000	COMB3	Min	-0,0185	3,4440	136-1	3,00000
136	3,50000	COMB3	Min	-0,0185	3,4440	136-1	3,50000
136	4,00000	COMB3	Min	-0,0521	2,9190	136-1	4,00000
136	4,50000	COMB3	Min	-0,0856	1,9002	136-1	4,50000
136	5,00000	COMB3	Min	-0,1192	0,3876	136-1	5,00000
136	5,50000	COMB3	Min	-0,1528	-1,6187	136-1	5,50000
136	6,00000	COMB3	Min	-0,1864	-4,1188	136-1	6,00000
136	6,50000	COMB3	Min	-0,2200	-7,1126	136-1	6,50000
136	0,00000	COMB1SLE		-0,0044	-10,3079	136-1	0,00000
136	0,50000	COMB1SLE		-0,0046	-5,8476	136-1	0,50000
136	1,00000	COMB1SLE		-0,0048	-2,1311	136-1	1,00000
136	1,50000	COMB1SLE		-0,0049	0,8416	136-1	1,50000
136	2,00000	COMB1SLE		-0,0051	3,0706	136-1	2,00000
136	2,50000	COMB1SLE		-0,0052	4,5559	136-1	2,50000
136	3,00000	COMB1SLE		-0,0054	5,2974	136-1	3,00000
136	3,50000	COMB1SLE		-0,0056	5,2951	136-1	3,50000
136	4,00000	COMB1SLE		-0,0057	4,5491	136-1	4,00000
136	4,50000	COMB1SLE		-0,0059	3,0594	136-1	4,50000
136	5,00000	COMB1SLE		-0,0060	0,8259	136-1	5,00000
136	5,50000	COMB1SLE		-0,0062	-2,1513	136-1	5,50000
136	6,00000	COMB1SLE		-0,0063	-5,8723	136-1	6,00000
136	6,50000	COMB1SLE		-0,0065	-10,3371	136-1	6,50000
136	0,00000	COMB2SLE		-0,0056	-10,3210	136-1	0,00000
136	0,50000	COMB2SLE		-0,0056	-5,8585	136-1	0,50000
136	1,00000	COMB2SLE		-0,0056	-2,1397	136-1	1,00000
136	1,50000	COMB2SLE		-0,0056	0,8353	136-1	1,50000
136	2,00000	COMB2SLE		-0,0056	3,0665	136-1	2,00000
136	2,50000	COMB2SLE		-0,0056	4,5540	136-1	2,50000
136	3,00000	COMB2SLE		-0,0056	5,2978	136-1	3,00000
136	3,50000	COMB2SLE		-0,0056	5,2978	136-1	3,50000
136	4,00000	COMB2SLE		-0,0056	4,5540	136-1	4,00000
136	4,50000	COMB2SLE		-0,0056	3,0665	136-1	4,50000
136	5,00000	COMB2SLE		-0,0056	0,8353	136-1	5,00000
136	5,50000	COMB2SLE		-0,0056	-2,1397	136-1	5,50000
136	6,00000	COMB2SLE		-0,0056	-5,8585	136-1	6,00000
136	6,50000	COMB2SLE		-0,0056	-10,3210	136-1	6,50000
137	0,00000	COMB1		-0,0050	-14,8124	137-1	0,00000
137	0,50000	COMB1		-0,0056	-8,4174	137-1	0,50000
137	1,00000	COMB1		-0,0062	-3,0887	137-1	1,00000
137	1,50000	COMB1		-0,0067	1,1737	137-1	1,50000
137	2,00000	COMB1		-0,0073	4,3700	137-1	2,00000
137	2,50000	COMB1		-0,0079	6,4999	137-1	2,50000
137	3,00000	COMB1		-0,0084	7,5636	137-1	3,00000
137	3,50000	COMB1		-0,0090	7,5611	137-1	3,50000
137	4,00000	COMB1		-0,0095	6,4923	137-1	4,00000
137	4,50000	COMB1		-0,0101	4,3572	137-1	4,50000
137	5,00000	COMB1		-0,0107	1,1559	137-1	5,00000
137	5,50000	COMB1		-0,0112	-3,1116	137-1	5,50000
137	6,00000	COMB1		-0,0118	-8,4454	137-1	6,00000
137	6,50000	COMB1		-0,0123	-14,8454	137-1	6,50000
137	0,00000	COMB2		-0,0089	-14,8271	137-1	0,00000
137	0,50000	COMB2		-0,0089	-8,4296	137-1	0,50000
137	1,00000	COMB2		-0,0089	-3,0984	137-1	1,00000
137	1,50000	COMB2		-0,0089	1,1666	137-1	1,50000
137	2,00000	COMB2		-0,0089	4,3654	137-1	2,00000
137	2,50000	COMB2		-0,0089	6,4979	137-1	2,50000
137	3,00000	COMB2		-0,0089	7,5641	137-1	3,00000
137	3,50000	COMB2		-0,0089	7,5641	137-1	3,50000
137	4,00000	COMB2		-0,0089	6,4979	137-1	4,00000
137	4,50000	COMB2		-0,0089	4,3654	137-1	4,50000
137	5,00000	COMB2		-0,0089	1,1666	137-1	5,00000
137	5,50000	COMB2		-0,0089	-3,0984	137-1	5,50000
137	6,00000	COMB2		-0,0089	-8,4296	137-1	6,00000
137	6,50000	COMB2		-0,0089	-14,8271	137-1	6,50000
137	0,00000	COMB3	Max	0,1868	-6,7393	137-1	0,00000
137	0,50000	COMB3	Max	0,1580	-3,8026	137-1	0,50000
137	1,00000	COMB3	Max	0,1291	-1,3597	137-1	1,00000
137	1,50000	COMB3	Max	0,1003	0,5894	137-1	1,50000
137	2,00000	COMB3	Max	0,0714	2,0448	137-1	2,00000
137	2,50000	COMB3	Max	0,0426	3,0064	137-1	2,50000
137	3,00000	COMB3	Max	0,0137	3,4743	137-1	3,00000
137	3,50000	COMB3	Max	0,0137	3,4743	137-1	3,50000
137	4,00000	COMB3	Max	0,0426	3,0064	137-1	4,00000
137	4,50000	COMB3	Max	0,0714	2,0448	137-1	4,50000
137	5,00000	COMB3	Max	0,1003	0,5894	137-1	5,00000
137	5,50000	COMB3	Max	0,1291	-1,3597	137-1	5,50000
137	6,00000	COMB3	Max	0,1580	-3,8026	137-1	6,00000
137	6,50000	COMB3	Max	0,1868	-6,7393	137-1	6,50000
137	0,00000	COMB3	Min	-0,1891	-7,0816	137-1	0,00000
137	0,50000	COMB3	Min	-0,1603	-4,0933	137-1	0,50000
137	1,00000	COMB3	Min	-0,1314	-1,5987	137-1	1,00000
137	1,50000	COMB3	Min	-0,1026	0,4022	137-1	1,50000
137	2,00000	COMB3	Min	-0,0737	1,9093	137-1	2,00000
137	2,50000	COMB3	Min	-0,0449	2,9227	137-1	2,50000
137	3,00000	COMB3	Min	-0,0160	3,4423	137-1	3,00000
137	3,50000	COMB3	Min	-0,0160	3,4423	137-1	3,50000
137	4,00000	COMB3	Min	-0,0449	2,9227	137-1	4,00000

137	4,50000	COMB3	Min	-0,0737	1,9093	137-1	4,50000
137	5,00000	COMB3	Min	-0,1026	0,4022	137-1	5,00000
137	5,50000	COMB3	Min	-0,1314	-1,5987	137-1	5,50000
137	6,00000	COMB3	Min	-0,1603	-4,0933	137-1	6,00000
137	6,50000	COMB3	Min	-0,1891	-7,0816	137-1	6,50000
137	0,00000	COMB1SLE		-0,0034	-10,3356	137-1	0,00000
137	0,50000	COMB1SLE		-0,0038	-5,8748	137-1	0,50000
137	1,00000	COMB1SLE		-0,0042	-2,1578	137-1	1,00000
137	1,50000	COMB1SLE		-0,0046	0,8155	137-1	1,50000
137	2,00000	COMB1SLE		-0,0049	3,0451	137-1	2,00000
137	2,50000	COMB1SLE		-0,0053	4,5309	137-1	2,50000
137	3,00000	COMB1SLE		-0,0057	5,2730	137-1	3,00000
137	3,50000	COMB1SLE		-0,0061	5,2713	137-1	3,50000
137	4,00000	COMB1SLE		-0,0064	4,5258	137-1	4,00000
137	4,50000	COMB1SLE		-0,0068	3,0366	137-1	4,50000
137	5,00000	COMB1SLE		-0,0072	0,8037	137-1	5,00000
137	5,50000	COMB1SLE		-0,0076	-2,1730	137-1	5,50000
137	6,00000	COMB1SLE		-0,0079	-5,8935	137-1	6,00000
137	6,50000	COMB1SLE		-0,0083	-10,3577	137-1	6,50000
137	0,00000	COMB2SLE		-0,0060	-10,3455	137-1	0,00000
137	0,50000	COMB2SLE		-0,0060	-5,8830	137-1	0,50000
137	1,00000	COMB2SLE		-0,0060	-2,1642	137-1	1,00000
137	1,50000	COMB2SLE		-0,0060	0,8108	137-1	1,50000
137	2,00000	COMB2SLE		-0,0060	3,0420	137-1	2,00000
137	2,50000	COMB2SLE		-0,0060	4,5295	137-1	2,50000
137	3,00000	COMB2SLE		-0,0060	5,2733	137-1	3,00000
137	3,50000	COMB2SLE		-0,0060	5,2733	137-1	3,50000
137	4,00000	COMB2SLE		-0,0060	4,5295	137-1	4,00000
137	4,50000	COMB2SLE		-0,0060	3,0420	137-1	4,50000
137	5,00000	COMB2SLE		-0,0060	0,8108	137-1	5,00000
137	5,50000	COMB2SLE		-0,0060	-2,1642	137-1	5,50000
137	6,00000	COMB2SLE		-0,0060	-5,8830	137-1	6,00000
137	6,50000	COMB2SLE		-0,0060	-10,3455	137-1	6,50000
138	0,00000	COMB1		-0,0034	-14,8678	138-1	0,00000
138	0,50000	COMB1		-0,0041	-8,4719	138-1	0,50000
138	1,00000	COMB1		-0,0049	-3,1424	138-1	1,00000
138	1,50000	COMB1		-0,0057	1,1210	138-1	1,50000
138	2,00000	COMB1		-0,0064	4,3180	138-1	2,00000
138	2,50000	COMB1		-0,0072	6,4489	138-1	2,50000
138	3,00000	COMB1		-0,0080	7,5135	138-1	3,00000
138	3,50000	COMB1		-0,0087	7,5118	138-1	3,50000
138	4,00000	COMB1		-0,0095	6,4439	138-1	4,00000
138	4,50000	COMB1		-0,0103	4,3097	138-1	4,50000
138	5,00000	COMB1		-0,0110	1,1093	138-1	5,00000
138	5,50000	COMB1		-0,0118	-3,1574	138-1	5,50000
138	6,00000	COMB1		-0,0126	-8,4903	138-1	6,00000
138	6,50000	COMB1		-0,0133	-14,8895	138-1	6,50000
138	0,00000	COMB2		-0,0086	-14,8775	138-1	0,00000
138	0,50000	COMB2		-0,0086	-8,4800	138-1	0,50000
138	1,00000	COMB2		-0,0086	-3,1488	138-1	1,00000
138	1,50000	COMB2		-0,0086	1,1162	138-1	1,50000
138	2,00000	COMB2		-0,0086	4,3150	138-1	2,00000
138	2,50000	COMB2		-0,0086	6,4475	138-1	2,50000
138	3,00000	COMB2		-0,0086	7,5137	138-1	3,00000
138	3,50000	COMB2		-0,0086	7,5137	138-1	3,50000
138	4,00000	COMB2		-0,0086	6,4475	138-1	4,00000
138	4,50000	COMB2		-0,0086	4,3150	138-1	4,50000
138	5,00000	COMB2		-0,0086	1,1162	138-1	5,00000
138	5,50000	COMB2		-0,0086	-3,1488	138-1	5,50000
138	6,00000	COMB2		-0,0086	-8,4800	138-1	6,00000
138	6,50000	COMB2		-0,0086	-14,8775	138-1	6,50000
138	0,00000	COMB3	Max	0,1546	-6,7955	138-1	0,00000
138	0,50000	COMB3	Max	0,1308	-3,8524	138-1	0,50000
138	1,00000	COMB3	Max	0,1070	-1,4031	138-1	1,00000
138	1,50000	COMB3	Max	0,0832	0,5525	138-1	1,50000
138	2,00000	COMB3	Max	0,0594	2,0144	138-1	2,00000
138	2,50000	COMB3	Max	0,0355	2,9825	138-1	2,50000
138	3,00000	COMB3	Max	0,0117	3,4569	138-1	3,00000
138	3,50000	COMB3	Max	0,0117	3,4569	138-1	3,50000
138	4,00000	COMB3	Max	0,0355	2,9825	138-1	4,00000
138	4,50000	COMB3	Max	0,0594	2,0144	138-1	4,50000
138	5,00000	COMB3	Max	0,0832	0,5525	138-1	5,00000
138	5,50000	COMB3	Max	0,1070	-1,4031	138-1	5,50000
138	6,00000	COMB3	Max	0,1308	-3,8524	138-1	6,00000
138	6,50000	COMB3	Max	0,1546	-6,7955	138-1	6,50000
138	0,00000	COMB3	Min	-0,1559	-7,0493	138-1	0,00000
138	0,50000	COMB3	Min	-0,1321	-4,0674	138-1	0,50000
138	1,00000	COMB3	Min	-0,1082	-1,5793	138-1	1,00000
138	1,50000	COMB3	Min	-0,0844	0,4151	138-1	1,50000
138	2,00000	COMB3	Min	-0,0606	1,9157	138-1	2,00000
138	2,50000	COMB3	Min	-0,0368	2,9226	138-1	2,50000
138	3,00000	COMB3	Min	-0,0130	3,4358	138-1	3,00000
138	3,50000	COMB3	Min	-0,0130	3,4358	138-1	3,50000
138	4,00000	COMB3	Min	-0,0368	2,9226	138-1	4,00000
138	4,50000	COMB3	Min	-0,0606	1,9157	138-1	4,50000
138	5,00000	COMB3	Min	-0,0844	0,4151	138-1	5,00000
138	5,50000	COMB3	Min	-0,1082	-1,5793	138-1	5,50000
138	6,00000	COMB3	Min	-0,1321	-4,0674	138-1	6,00000
138	6,50000	COMB3	Min	-0,1559	-7,0493	138-1	6,50000
138	0,00000	COMB1SLE		-0,0023	-10,3733	138-1	0,00000
138	0,50000	COMB1SLE		-0,0028	-5,9120	138-1	0,50000
138	1,00000	COMB1SLE		-0,0033	-2,1943	138-1	1,00000
138	1,50000	COMB1SLE		-0,0038	0,7796	138-1	1,50000
138	2,00000	COMB1SLE		-0,0043	3,0097	138-1	2,00000
138	2,50000	COMB1SLE		-0,0048	4,4961	138-1	2,50000

138	3,00000	COMB1SLE		-0,0054	5,2387	138-1	3,00000
138	3,50000	COMB1SLE		-0,0059	5,2376	138-1	3,50000
138	4,00000	COMB1SLE		-0,0064	4,4927	138-1	4,00000
138	4,50000	COMB1SLE		-0,0069	3,0041	138-1	4,50000
138	5,00000	COMB1SLE		-0,0074	0,7718	138-1	5,00000
138	5,50000	COMB1SLE		-0,0079	-2,2043	138-1	5,50000
138	6,00000	COMB1SLE		-0,0084	-5,9242	138-1	6,00000
138	6,50000	COMB1SLE		-0,0089	-10,3878	138-1	6,50000
138	0,00000	COMB2SLE		-0,0058	-10,3798	138-1	0,00000
138	0,50000	COMB2SLE		-0,0058	-5,9173	138-1	0,50000
138	1,00000	COMB2SLE		-0,0058	-2,1986	138-1	1,00000
138	1,50000	COMB2SLE		-0,0058	0,7764	138-1	1,50000
138	2,00000	COMB2SLE		-0,0058	3,0077	138-1	2,00000
138	2,50000	COMB2SLE		-0,0058	4,4952	138-1	2,50000
138	3,00000	COMB2SLE		-0,0058	5,2389	138-1	3,00000
138	3,50000	COMB2SLE		-0,0058	5,2389	138-1	3,50000
138	4,00000	COMB2SLE		-0,0058	4,4952	138-1	4,00000
138	4,50000	COMB2SLE		-0,0058	3,0077	138-1	4,50000
138	5,00000	COMB2SLE		-0,0058	0,7764	138-1	5,00000
138	5,50000	COMB2SLE		-0,0058	-2,1986	138-1	5,50000
138	6,00000	COMB2SLE		-0,0058	-5,9173	138-1	6,00000
138	6,50000	COMB2SLE		-0,0058	-10,3798	138-1	6,50000
139	0,00000	COMB1		-0,0031	-14,9520	139-1	0,00000
139	0,50000	COMB1		-0,0040	-8,5553	139-1	0,50000
139	1,00000	COMB1		-0,0048	-3,2248	139-1	1,00000
139	1,50000	COMB1		-0,0056	1,0394	139-1	1,50000
139	2,00000	COMB1		-0,0064	4,2374	139-1	2,00000
139	2,50000	COMB1		-0,0072	6,3691	139-1	2,50000
139	3,00000	COMB1		-0,0080	7,4346	139-1	3,00000
139	3,50000	COMB1		-0,0088	7,4338	139-1	3,50000
139	4,00000	COMB1		-0,0096	6,3667	139-1	4,00000
139	4,50000	COMB1		-0,0104	4,2335	139-1	4,50000
139	5,00000	COMB1		-0,0112	1,0339	139-1	5,00000
139	5,50000	COMB1		-0,0121	-3,2319	139-1	5,50000
139	6,00000	COMB1		-0,0129	-8,5639	139-1	6,00000
139	6,50000	COMB1		-0,0137	-14,9622	139-1	6,50000
139	0,00000	COMB2		-0,0087	-14,9569	139-1	0,00000
139	0,50000	COMB2		-0,0087	-8,5594	139-1	0,50000
139	1,00000	COMB2		-0,0087	-3,2281	139-1	1,00000
139	1,50000	COMB2		-0,0087	1,0369	139-1	1,50000
139	2,00000	COMB2		-0,0087	4,2356	139-1	2,00000
139	2,50000	COMB2		-0,0087	6,3681	139-1	2,50000
139	3,00000	COMB2		-0,0087	7,4344	139-1	3,00000
139	3,50000	COMB2		-0,0087	7,4344	139-1	3,50000
139	4,00000	COMB2		-0,0087	6,3681	139-1	4,00000
139	4,50000	COMB2		-0,0087	4,2356	139-1	4,50000
139	5,00000	COMB2		-0,0087	1,0369	139-1	5,00000
139	5,50000	COMB2		-0,0087	-3,2281	139-1	5,50000
139	6,00000	COMB2		-0,0087	-8,5594	139-1	6,00000
139	6,50000	COMB2		-0,0087	-14,9569	139-1	6,50000
139	0,00000	COMB3	Max	0,1203	-6,8663	139-1	0,00000
139	0,50000	COMB3	Max	0,1018	-3,9160	139-1	0,50000
139	1,00000	COMB3	Max	0,0834	-1,4593	139-1	1,00000
139	1,50000	COMB3	Max	0,0649	0,5035	139-1	1,50000
139	2,00000	COMB3	Max	0,0464	1,9727	139-1	2,00000
139	2,50000	COMB3	Max	0,0280	2,9480	139-1	2,50000
139	3,00000	COMB3	Max	0,0095	3,4297	139-1	3,00000
139	3,50000	COMB3	Max	0,0095	3,4297	139-1	3,50000
139	4,00000	COMB3	Max	0,0280	2,9480	139-1	4,00000
139	4,50000	COMB3	Max	0,0464	1,9727	139-1	4,50000
139	5,00000	COMB3	Max	0,0649	0,5035	139-1	5,00000
139	5,50000	COMB3	Max	0,0834	-1,4593	139-1	5,50000
139	6,00000	COMB3	Max	0,1018	-3,9160	139-1	6,00000
139	6,50000	COMB3	Max	0,1203	-6,8663	139-1	6,50000
139	0,00000	COMB3	Min	-0,1208	-7,0392	139-1	0,00000
139	0,50000	COMB3	Min	-0,1024	-4,0646	139-1	0,50000
139	1,00000	COMB3	Min	-0,0839	-1,5837	139-1	1,00000
139	1,50000	COMB3	Min	-0,0654	0,4035	139-1	1,50000
139	2,00000	COMB3	Min	-0,0470	1,8968	139-1	2,00000
139	2,50000	COMB3	Min	-0,0285	2,8965	139-1	2,50000
139	3,00000	COMB3	Min	-0,0100	3,4023	139-1	3,00000
139	3,50000	COMB3	Min	-0,0100	3,4023	139-1	3,50000
139	4,00000	COMB3	Min	-0,0285	2,8965	139-1	4,00000
139	4,50000	COMB3	Min	-0,0470	1,8968	139-1	4,50000
139	5,00000	COMB3	Min	-0,0654	0,4035	139-1	5,00000
139	5,50000	COMB3	Min	-0,0839	-1,5837	139-1	5,50000
139	6,00000	COMB3	Min	-0,1024	-4,0646	139-1	6,00000
139	6,50000	COMB3	Min	-0,1208	-7,0392	139-1	6,50000
139	0,00000	COMB1SLE		-0,0021	-10,4315	139-1	0,00000
139	0,50000	COMB1SLE		-0,0027	-5,9695	139-1	0,50000
139	1,00000	COMB1SLE		-0,0032	-2,2513	139-1	1,00000
139	1,50000	COMB1SLE		-0,0037	0,7232	139-1	1,50000
139	2,00000	COMB1SLE		-0,0043	2,9539	139-1	2,00000
139	2,50000	COMB1SLE		-0,0048	4,4409	139-1	2,50000
139	3,00000	COMB1SLE		-0,0054	5,1841	139-1	3,00000
139	3,50000	COMB1SLE		-0,0059	5,1836	139-1	3,50000
139	4,00000	COMB1SLE		-0,0064	4,4393	139-1	4,00000
139	4,50000	COMB1SLE		-0,0070	2,9513	139-1	4,50000
139	5,00000	COMB1SLE		-0,0075	0,7195	139-1	5,00000
139	5,50000	COMB1SLE		-0,0081	-2,2560	139-1	5,50000
139	6,00000	COMB1SLE		-0,0086	-5,9753	139-1	6,00000
139	6,50000	COMB1SLE		-0,0091	-10,4383	139-1	6,50000
139	0,00000	COMB2SLE		-0,0058	-10,4348	139-1	0,00000
139	0,50000	COMB2SLE		-0,0058	-5,9723	139-1	0,50000
139	1,00000	COMB2SLE		-0,0058	-2,2535	139-1	1,00000

139	1,50000	COMB2SLE	-0,0058	0,7215	139-1	1,50000
139	2,00000	COMB2SLE	-0,0058	2,9527	139-1	2,00000
139	2,50000	COMB2SLE	-0,0058	4,4402	139-1	2,50000
139	3,00000	COMB2SLE	-0,0058	5,1840	139-1	3,00000
139	3,50000	COMB2SLE	-0,0058	5,1840	139-1	3,50000
139	4,00000	COMB2SLE	-0,0058	4,4402	139-1	4,00000
139	4,50000	COMB2SLE	-0,0058	2,9527	139-1	4,50000
139	5,00000	COMB2SLE	-0,0058	0,7215	139-1	5,00000
139	5,50000	COMB2SLE	-0,0058	-2,2535	139-1	5,50000
139	6,00000	COMB2SLE	-0,0058	-5,9723	139-1	6,00000
139	6,50000	COMB2SLE	-0,0058	-10,4348	139-1	6,50000

Table: Element Joint Forces - Areas, Part 1 of 2

Area	AreaElem	Joint	OutputCase	CaseType	StepType	F1	F2	F3
Text	Text	Text	Text	Text	Text	KN	KN	KN
1	1	10	COMB1	Combination		-225,491	163,801	137,044
1	1	9	COMB1	Combination		174,178	164,257	176,354
1	1	141	COMB1	Combination		196,022	135,194	-145,940
1	1	142	COMB1	Combination		-144,709	133,936	-167,459
1	1	10	COMB2	Combination		-201,918	163,624	141,904
1	1	9	COMB2	Combination		201,918	163,624	141,904
1	1	141	COMB2	Combination		172,322	134,970	-141,904
1	1	142	COMB2	Combination		-172,322	134,970	-141,904
1	1	10	COMB3	Combination	Max	106,278	11,067	346,083
1	1	9	COMB3	Combination	Max	111,898	11,067	346,083
1	1	141	COMB3	Combination	Max	140,476	1,671	70,134
1	1	142	COMB3	Combination	Max	75,970	1,671	70,134
1	1	10	COMB3	Combination	Min	-111,898	3,941	-148,764
1	1	9	COMB3	Combination	Min	-106,278	3,941	-148,764
1	1	141	COMB3	Combination	Min	-75,970	-16,679	-267,453
1	1	142	COMB3	Combination	Min	-140,476	-16,679	-267,453
1	1	10	COMB1SLE	Combination		-150,515	109,701	97,940
1	1	9	COMB1SLE	Combination		116,306	110,005	124,147
1	1	141	COMB1SLE	Combination		132,832	89,629	-103,871
1	1	142	COMB1SLE	Combination		-98,623	88,790	-118,216
1	1	10	COMB2SLE	Combination		-134,799	109,583	101,180
1	1	9	COMB2SLE	Combination		134,799	109,583	101,180
1	1	141	COMB2SLE	Combination		117,032	89,480	-101,180
1	1	142	COMB2SLE	Combination		-117,032	89,480	-101,180
9	2	3	COMB1	Combination		146,988	-151,881	352,805
9	2	4	COMB1	Combination		-165,517	-149,721	337,129
9	2	144	COMB1	Combination		-134,640	-148,264	-148,727
9	2	143	COMB1	Combination		153,169	-147,321	-143,082
9	2	3	COMB2	Combination		157,819	-154,210	347,141
9	2	4	COMB2	Combination		-157,819	-154,210	347,141
9	2	144	COMB2	Combination		-145,738	-150,868	-148,078
9	2	143	COMB2	Combination		145,738	-150,868	-148,078
9	2	3	COMB3	Combination	Max	96,417	17,446	352,005
9	2	4	COMB3	Combination	Max	28,715	17,446	352,005
9	2	144	COMB3	Combination	Max	36,586	28,421	-37,000
9	2	143	COMB3	Combination	Max	79,058	28,421	-37,000
9	2	3	COMB3	Combination	Min	-28,715	-17,725	148,110
9	2	4	COMB3	Combination	Min	-96,417	-17,725	148,110
9	2	144	COMB3	Combination	Min	-79,058	-28,141	-178,740
9	2	143	COMB3	Combination	Min	-36,586	-28,141	-178,740
9	2	3	COMB1SLE	Combination		100,249	-101,263	251,874
9	2	4	COMB1SLE	Combination		-112,602	-99,823	241,423
9	2	144	COMB1SLE	Combination		-91,176	-98,833	-106,343
9	2	143	COMB1SLE	Combination		103,528	-98,205	-102,579
9	2	3	COMB2SLE	Combination		107,469	-102,816	248,098
9	2	4	COMB2SLE	Combination		-107,469	-102,816	248,098
9	2	144	COMB2SLE	Combination		-98,575	-100,569	-105,910
9	2	143	COMB2SLE	Combination		98,575	-100,569	-105,910
10	3	83	COMB1	Combination		49,753	3,850	-2,065
10	3	84	COMB1	Combination		-41,603	4,988	0,812
10	3	143	COMB1	Combination		25,712	-5,826	121,214
10	3	144	COMB1	Combination		-33,862	-3,012	118,914
10	3	83	COMB2	Combination		46,004	2,473	-0,741
10	3	84	COMB2	Combination		-46,004	2,473	-0,741
10	3	143	COMB2	Combination		30,402	-6,364	120,178
10	3	144	COMB2	Combination		-30,402	-6,364	120,178
10	3	83	COMB3	Combination	Max	31,067	24,575	14,055
10	3	84	COMB3	Combination	Max	18,636	24,575	14,055
10	3	143	COMB3	Combination	Max	34,561	9,405	112,793
10	3	144	COMB3	Combination	Max	17,556	9,405	112,793
10	3	83	COMB3	Combination	Min	-18,636	-23,901	-25,111
10	3	84	COMB3	Combination	Min	-31,067	-23,901	-25,111
10	3	143	COMB3	Combination	Min	-17,556	-10,079	68,889
10	3	144	COMB3	Combination	Min	-34,560	-10,079	68,889
10	3	83	COMB1SLE	Combination		33,583	2,589	-1,746
10	3	84	COMB1SLE	Combination		-28,150	3,348	0,173
10	3	143	COMB1SLE	Combination		17,708	-3,907	86,865
10	3	144	COMB1SLE	Combination		-23,142	-2,031	85,332
10	3	83	COMB2SLE	Combination		31,084	1,671	-0,862
10	3	84	COMB2SLE	Combination		-31,084	1,671	-0,862
10	3	143	COMB2SLE	Combination		20,835	-4,265	86,175
10	3	144	COMB2SLE	Combination		-20,835	-4,265	86,175
11	4	4	COMB1	Combination		145,449	86,677	59,538
11	4	144	COMB1	Combination		87,769	110,757	14,663
11	4	163	COMB1	Combination		-61,937	-102,697	-41,420
11	4	69	COMB1	Combination		-127,339	-94,737	-2,156
11	4	4	COMB2	Combination		145,318	86,654	60,237

11	4	144	COMB2	Combination	92,557	113,603	13,836
11	4	163	COMB2	Combination	-65,660	-105,502	-42,091
11	4	69	COMB2	Combination	-126,278	-94,755	-1,358
11	4	4	COMB3	Combination	Max	15,131	8,652	63,117
11	4	144	COMB3	Combination	Max	16,865	17,413	37,195
11	4	163	COMB3	Combination	Max	7,354	16,091	11,650
11	4	69	COMB3	Combination	Max	25,908	17,088	45,956
11	4	4	COMB3	Combination	Min	-29,690	-24,281	-2,854
11	4	144	COMB3	Combination	Min	-2,873	-20,424	-32,387
11	4	163	COMB3	Combination	Min	-15,255	-6,745	-53,610
11	4	69	COMB3	Combination	Min	-17,440	-7,795	-25,317
11	4	4	COMB1SLE	Combination	96,480	57,264	41,701
11	4	144	COMB1SLE	Combination	58,979	73,738	9,936
11	4	163	COMB1SLE	Combination	-41,554	-68,153	-29,012
11	4	69	COMB1SLE	Combination	-84,610	-62,848	-0,749
11	4	4	COMB2SLE	Combination	96,393	57,248	42,167
11	4	144	COMB2SLE	Combination	62,171	75,635	9,385
11	4	163	COMB2SLE	Combination	-44,037	-70,023	-29,459
11	4	69	COMB2SLE	Combination	-83,903	-62,860	-0,217
12	5	142	COMB1	Combination	47,348	-97,179	226,764
12	5	10	COMB1	Combination	159,626	-74,551	164,203
12	5	82	COMB1	Combination	-137,418	146,427	-86,071
12	5	164	COMB1	Combination	-25,613	25,303	-274,272
12	5	142	COMB2	Combination	38,623	-100,618	208,798
12	5	10	COMB2	Combination	150,699	-79,982	155,572
12	5	82	COMB2	Combination	-128,255	146,791	-76,491
12	5	164	COMB2	Combination	-15,129	33,809	-257,255
12	5	142	COMB3	Combination	Max	25,438	12,034	253,554
12	5	10	COMB3	Combination	Max	64,717	86,984	140,862
12	5	82	COMB3	Combination	Max	59,399	59,519	12,398
12	5	164	COMB3	Combination	Max	42,277	8,023	13,603
12	5	142	COMB3	Combination	Min	-42,277	-3,414	-12,279
12	5	10	COMB3	Combination	Min	-63,819	-65,018	30,778
12	5	82	COMB3	Combination	Min	-62,054	-6,257	-92,403
12	5	164	COMB3	Combination	Min	-23,681	-91,871	-302,764
12	5	142	COMB1SLE	Combination	31,004	-64,499	159,219
12	5	10	COMB1SLE	Combination	106,447	-48,969	115,190
12	5	82	COMB1SLE	Combination	-91,701	99,394	-60,047
12	5	164	COMB1SLE	Combination	-16,455	14,074	-192,486
12	5	142	COMB2SLE	Combination	25,187	-66,791	147,241
12	5	10	COMB2SLE	Combination	100,496	-52,589	109,436
12	5	82	COMB2SLE	Combination	-85,592	99,636	-53,661
12	5	164	COMB2SLE	Combination	-9,466	19,744	-181,142
13	6	164	COMB1	Combination	63,418	30,715	-35,523
13	6	82	COMB1	Combination	142,661	-78,487	20,025
13	6	81	COMB1	Combination	-118,355	72,480	42,577
13	6	165	COMB1	Combination	-43,782	-24,707	3,547
13	6	164	COMB2	Combination	64,976	25,043	-46,059
13	6	82	COMB2	Combination	135,481	-81,480	15,518
13	6	81	COMB2	Combination	-111,497	72,609	49,235
13	6	165	COMB2	Combination	-43,022	-16,173	11,932
13	6	164	COMB3	Combination	Max	49,860	82,407	134,842
13	6	82	COMB3	Combination	Max	59,699	48,756	42,155
13	6	81	COMB3	Combination	Max	49,250	16,342	89,913
13	6	165	COMB3	Combination	Max	27,826	-21,623	130,235
13	6	164	COMB3	Combination	Min	-32,070	57,753	-177,748
13	6	82	COMB3	Combination	Min	-55,688	-32,846	-23,219
13	6	81	COMB3	Combination	Min	-54,411	-40,308	-31,838
13	6	165	COMB3	Combination	Min	-44,466	-110,479	-120,591
13	6	164	COMB1SLE	Combination	42,872	25,149	-25,113
13	6	82	COMB1SLE	Combination	95,241	-51,795	13,981
13	6	81	COMB1SLE	Combination	-79,075	47,521	30,321
13	6	165	COMB1SLE	Combination	-29,743	-20,875	2,686
13	6	164	COMB2SLE	Combination	43,910	21,368	-32,136
13	6	82	COMB2SLE	Combination	90,454	-53,790	10,976
13	6	81	COMB2SLE	Combination	-74,504	47,607	34,759
13	6	165	COMB2SLE	Combination	-29,236	-15,185	8,276
14	7	165	COMB1	Combination	39,300	-19,622	48,015
14	7	81	COMB1	Combination	122,924	-103,954	40,558
14	7	80	COMB1	Combination	-95,416	122,601	4,391
14	7	166	COMB1	Combination	-22,866	0,975	-62,340
14	7	165	COMB2	Combination	41,918	-24,056	39,946
14	7	81	COMB2	Combination	117,806	-105,485	37,605
14	7	80	COMB2	Combination	-90,031	122,365	9,870
14	7	166	COMB2	Combination	-23,756	7,175	-56,795
14	7	165	COMB3	Combination	Max	39,663	74,474	87,084
14	7	81	COMB3	Combination	Max	51,230	25,270	50,806
14	7	80	COMB3	Combination	Max	42,904	36,446	46,057
14	7	166	COMB3	Combination	Max	29,099	-2,337	10,926
14	7	165	COMB3	Combination	Min	-33,088	7,554	-45,352
14	7	81	COMB3	Combination	Min	-45,655	-36,453	-12,131
14	7	80	COMB3	Combination	Min	-46,777	-8,933	-25,767
14	7	166	COMB3	Combination	Min	-37,375	-96,022	-67,874
14	7	165	COMB1SLE	Combination	26,419	-10,347	33,401
14	7	81	COMB1SLE	Combination	82,135	-69,676	28,328
14	7	80	COMB1SLE	Combination	-63,740	82,651	3,604
14	7	166	COMB1SLE	Combination	-15,520	-2,629	-43,458
14	7	165	COMB2SLE	Combination	28,165	-13,303	28,021
14	7	81	COMB2SLE	Combination	78,723	-70,696	26,359
14	7	80	COMB2SLE	Combination	-60,150	82,494	7,256
14	7	166	COMB2SLE	Combination	-16,113	1,505	-39,762
15	8	166	COMB1	Combination	28,960	-1,293	-37,781
15	8	80	COMB1	Combination	100,352	-104,401	-10,807
15	8	79	COMB1	Combination	-72,574	90,656	55,278
15	8	167	COMB1	Combination	-12,795	15,038	23,935

15	8	166	COMB2	Combination		32,276	-4,039	-44,921
15	8	80	COMB2	Combination		96,645	-105,038	-13,943
15	8	79	COMB2	Combination		-68,278	89,642	60,935
15	8	167	COMB2	Combination		-14,705	19,436	28,554
15	8	166	COMB3	Combination	Max	37,462	76,362	32,607
15	8	80	COMB3	Combination	Max	43,185	19,868	21,723
15	8	79	COMB3	Combination	Max	37,565	18,324	77,798
15	8	167	COMB3	Combination	Max	28,655	-2,498	52,778
15	8	166	COMB3	Combination	Min	-31,584	19,307	-79,222
15	8	80	COMB3	Combination	Min	-38,923	-31,662	-34,632
15	8	79	COMB3	Combination	Min	-40,024	-23,006	-6,036
15	8	167	COMB3	Combination	Min	-36,336	-76,694	-21,267
15	8	166	COMB1SLE	Combination		19,502	2,327	-26,741
15	8	80	COMB1SLE	Combination		67,043	-69,994	-7,635
15	8	79	COMB1SLE	Combination		-48,465	60,282	39,244
15	8	167	COMB1SLE	Combination		-8,786	7,386	17,007
15	8	166	COMB2SLE	Combination		21,713	0,496	-31,501
15	8	80	COMB2SLE	Combination		64,572	-70,419	-9,726
15	8	79	COMB2SLE	Combination		-45,601	59,605	43,015
15	8	167	COMB2SLE	Combination		-10,060	10,317	20,087
16	9	167	COMB1	Combination		20,139	-34,005	-0,679
16	9	79	COMB1	Combination		77,910	-112,587	13,378
16	9	78	COMB1	Combination		-49,913	116,226	28,467
16	9	168	COMB1	Combination		-4,194	30,366	-10,541
16	9	167	COMB2	Combination		23,358	-35,184	-7,402
16	9	79	COMB2	Combination		75,267	-112,593	10,085
16	9	78	COMB2	Combination		-46,444	114,739	34,090
16	9	168	COMB2	Combination		-6,243	33,038	-6,149
16	9	167	COMB3	Combination	Max	33,871	54,242	33,990
16	9	79	COMB3	Combination	Max	36,191	13,932	29,156
16	9	78	COMB3	Combination	Max	33,073	29,974	55,743
16	9	168	COMB3	Combination	Max	27,839	-1,538	23,012
16	9	167	COMB3	Combination	Min	-29,889	3,690	-42,375
16	9	79	COMB3	Combination	Min	-33,348	-33,930	-16,317
16	9	78	COMB3	Combination	Min	-33,996	-8,588	-11,660
16	9	168	COMB3	Combination	Min	-33,740	-57,782	-27,798
16	9	167	COMB1SLE	Combination		13,559	-20,739	-0,732
16	9	79	COMB1SLE	Combination		52,034	-75,725	9,346
16	9	78	COMB1SLE	Combination		-33,306	78,197	20,448
16	9	168	COMB1SLE	Combination		-2,992	18,267	-7,187
16	9	167	COMB2SLE	Combination		15,705	-21,525	-5,214
16	9	79	COMB2SLE	Combination		50,272	-75,728	7,151
16	9	78	COMB2SLE	Combination		-30,994	77,206	24,196
16	9	168	COMB2SLE	Combination		-4,359	20,048	-4,259
17	10	168	COMB1	Combination		13,975	-35,760	-35,267
17	10	78	COMB1	Combination		55,636	-111,467	-7,197
17	10	77	COMB1	Combination		-27,568	99,739	53,089
17	10	169	COMB1	Combination		1,900	47,488	20,000
17	10	168	COMB2	Combination		16,785	-35,847	-41,735
17	10	78	COMB2	Combination		53,808	-111,016	-10,831
17	10	77	COMB2	Combination		-24,759	97,747	58,845
17	10	169	COMB2	Combination		0,103	49,116	24,346
17	10	168	COMB3	Combination	Max	30,407	42,852	18,922
17	10	78	COMB3	Combination	Max	30,029	12,874	23,321
17	10	77	COMB3	Combination	Max	29,116	21,151	71,941
17	10	169	COMB3	Combination	Max	26,378	2,630	42,838
17	10	168	COMB3	Combination	Min	-27,769	10,631	-62,699
17	10	78	COMB3	Combination	Min	-28,678	-31,183	-30,050
17	10	77	COMB3	Combination	Min	-28,529	-16,846	-3,284
17	10	169	COMB3	Combination	Min	-30,955	-42,109	-17,239
17	10	168	COMB1SLE	Combination		9,404	-22,057	-24,971
17	10	78	COMB1SLE	Combination		37,136	-74,921	-5,022
17	10	77	COMB1SLE	Combination		-18,359	66,636	37,681
17	10	169	COMB1SLE	Combination		1,114	30,343	14,187
17	10	168	COMB2SLE	Combination		11,278	-22,115	-29,283
17	10	78	COMB2SLE	Combination		35,917	-74,621	-7,445
17	10	77	COMB2SLE	Combination		-16,486	65,308	41,519
17	10	169	COMB2SLE	Combination		-0,084	31,428	17,084
18	11	169	COMB1	Combination		9,538	-53,202	-20,751
18	11	77	COMB1	Combination		33,572	-113,168	7,788
18	11	76	COMB1	Combination		-5,540	110,948	39,908
18	11	170	COMB1	Combination		6,373	55,423	3,679
18	11	169	COMB2	Combination		11,748	-52,638	-26,854
18	11	77	COMB2	Combination		32,388	-112,372	4,159
18	11	76	COMB2	Combination		-3,270	108,700	45,474
18	11	170	COMB2	Combination		5,071	56,310	7,846
18	11	169	COMB3	Combination	Max	26,931	29,906	20,253
18	11	77	COMB3	Combination	Max	24,503	11,107	29,979
18	11	76	COMB3	Combination	Max	25,544	25,360	60,254
18	11	170	COMB3	Combination	Max	24,454	3,551	30,659
18	11	169	COMB3	Combination	Min	-25,366	4,121	-48,853
18	11	77	COMB3	Combination	Min	-24,623	-30,407	-20,005
18	11	76	COMB3	Combination	Min	-23,513	-10,107	-5,632
18	11	170	COMB3	Combination	Min	-27,928	-33,530	-22,905
18	11	169	COMB1SLE	Combination		6,411	-34,334	-14,787
18	11	77	COMB1SLE	Combination		22,377	-76,089	5,525
18	11	76	COMB1SLE	Combination		-3,625	74,474	28,426
18	11	170	COMB1SLE	Combination		4,133	35,949	2,711
18	11	169	COMB2SLE	Combination		7,884	-33,958	-18,856
18	11	77	COMB2SLE	Combination		21,588	-75,558	3,105
18	11	76	COMB2SLE	Combination		-2,113	72,975	32,137
18	11	170	COMB2SLE	Combination		3,265	36,540	5,489
19	12	170	COMB1	Combination		6,125	-56,742	-37,829
19	12	76	COMB1	Combination		11,684	-111,101	-2,344
19	12	75	COMB1	Combination		16,155	100,916	54,257

19	12	171	COMB1	Combination		9,978	66,927	16,541
19	12	170	COMB2	Combination		7,631	-55,902	-43,545
19	12	76	COMB2	Combination		11,018	-110,055	-5,881
19	12	75	COMB2	Combination		17,972	98,466	59,608
19	12	171	COMB2	Combination		9,316	67,491	20,443
19	12	170	COMB3	Combination	Max	23,488	25,011	12,771
19	12	76	COMB3	Combination	Max	19,515	11,392	29,642
19	12	75	COMB3	Combination	Max	22,257	20,320	68,333
19	12	171	COMB3	Combination	Max	22,211	8,644	40,302
19	12	170	COMB3	Combination	Min	-22,753	4,899	-58,246
19	12	76	COMB3	Combination	Min	-21,052	-27,656	-28,414
19	12	75	COMB3	Combination	Min	-18,935	-15,865	9,199E-03
19	12	171	COMB3	Combination	Min	-24,732	-26,745	-20,646
19	12	170	COMB1SLE	Combination		4,108	-36,831	-26,735
19	12	76	COMB1SLE	Combination		7,738	-74,609	-1,522
19	12	75	COMB1SLE	Combination		10,881	67,426	38,450
19	12	171	COMB1SLE	Combination		6,568	44,015	11,682
19	12	170	COMB2SLE	Combination		5,112	-36,271	-30,546
19	12	76	COMB2SLE	Combination		7,294	-73,912	-3,880
19	12	75	COMB2SLE	Combination		12,092	65,792	42,017
19	12	171	COMB2SLE	Combination		6,126	44,391	14,284
20	13	171	COMB1	Combination		2,948	-66,010	-33,719
20	13	75	COMB1	Combination		-10,023	-110,116	4,515
20	13	74	COMB1	Combination		37,451	104,400	49,992
20	13	172	COMB1	Combination		13,566	71,727	9,837
20	13	171	COMB2	Combination		3,693	-65,196	-38,904
20	13	75	COMB2	Combination		-10,268	-108,906	1,332
20	13	74	COMB2	Combination		38,883	101,930	54,917
20	13	172	COMB2	Combination		13,630	72,172	13,279
20	13	171	COMB3	Combination	Max	20,072	20,089	12,350
20	13	75	COMB3	Combination	Max	15,107	11,294	34,377
20	13	74	COMB3	Combination	Max	19,214	20,621	62,720
20	13	172	COMB3	Combination	Max	19,823	10,066	36,083
20	13	171	COMB3	Combination	Min	-20,037	0,792	-52,580
20	13	75	COMB3	Combination	Min	-17,921	-25,502	-24,360
20	13	74	COMB3	Combination	Min	-14,903	-13,220	-0,047
20	13	172	COMB3	Combination	Min	-21,355	-24,141	-24,793
20	13	171	COMB1SLE	Combination		1,967	-43,311	-23,820
20	13	75	COMB1SLE	Combination		-6,776	-73,884	3,344
20	13	74	COMB1SLE	Combination		25,111	69,847	35,417
20	13	172	COMB1SLE	Combination		8,993	47,349	6,934
20	13	171	COMB2SLE	Combination		2,463	-42,768	-27,277
20	13	75	COMB2SLE	Combination		-6,939	-73,078	1,222
20	13	74	COMB2SLE	Combination		26,066	68,200	38,701
20	13	172	COMB2SLE	Combination		9,036	47,646	9,229
21	14	172	COMB1	Combination		-0,757	-69,600	-43,959
21	14	74	COMB1	Combination		-31,490	-107,540	-1,974
21	14	73	COMB1	Combination		58,189	97,281	59,884
21	14	173	COMB1	Combination		18,000	79,860	16,675
21	14	172	COMB2	Combination		-0,800	-69,037	-48,589
21	14	74	COMB2	Combination		-31,392	-106,264	-4,724
21	14	73	COMB2	Combination		59,288	94,879	64,354
21	14	173	COMB2	Combination		18,842	80,422	19,584
21	14	172	COMB3	Combination	Max	16,716	18,515	8,557
21	14	74	COMB3	Combination	Max	11,527	12,170	34,909
21	14	73	COMB3	Combination	Max	16,457	16,790	67,524
21	14	173	COMB3	Combination	Max	17,489	13,929	41,456
21	14	172	COMB3	Combination	Min	-17,357	0,197	-57,706
21	14	74	COMB3	Combination	Min	-15,332	-22,607	-29,362
21	14	73	COMB3	Combination	Min	-11,728	-17,223	3,359
21	14	173	COMB3	Combination	Min	-17,773	-21,771	-24,987
21	14	172	COMB1SLE	Combination		-0,526	-45,777	-30,944
21	14	74	COMB1SLE	Combination		-21,120	-72,042	-1,131
21	14	73	COMB1SLE	Combination		38,950	64,839	42,285
21	14	173	COMB1SLE	Combination		11,991	52,979	11,665
21	14	172	COMB2SLE	Combination		-0,555	-45,401	-34,031
21	14	74	COMB2SLE	Combination		-21,055	-71,191	-2,965
21	14	73	COMB2SLE	Combination		39,683	63,238	45,266
21	14	173	COMB2SLE	Combination		12,552	53,353	13,605
22	15	173	COMB1	Combination		-5,762	-76,412	-44,183
22	15	73	COMB1	Combination		-52,564	-105,436	-0,055
22	15	72	COMB1	Combination		78,060	96,951	60,200
22	15	174	COMB1	Combination		24,209	84,897	14,663
22	15	173	COMB2	Combination		-6,596	-76,282	-48,142
22	15	73	COMB2	Combination		-52,187	-104,185	-2,219
22	15	72	COMB2	Combination		78,862	94,769	64,089
22	15	174	COMB2	Combination		25,858	85,698	16,897
22	15	173	COMB3	Combination	Max	13,486	16,742	8,774
22	15	73	COMB3	Combination	Max	9,381	12,704	37,570
22	15	72	COMB3	Combination	Max	14,212	15,249	65,686
22	15	174	COMB3	Combination	Max	15,459	15,205	39,752
22	15	173	COMB3	Combination	Min	-14,888	-2,404	-56,125
22	15	73	COMB3	Combination	Min	-13,631	-19,747	-27,436
22	15	72	COMB3	Combination	Min	-10,086	-16,554	3,004
22	15	174	COMB3	Combination	Min	-13,932	-21,195	-27,476
22	15	173	COMB1SLE	Combination		-3,888	-50,464	-31,034
22	15	73	COMB1SLE	Combination		-35,185	-70,526	0,301
22	15	72	COMB1SLE	Combination		52,177	64,591	42,423
22	15	174	COMB1SLE	Combination		16,190	56,399	10,185
22	15	173	COMB2SLE	Combination		-4,444	-50,377	-33,673
22	15	73	COMB2SLE	Combination		-34,933	-69,691	-1,142
22	15	72	COMB2SLE	Combination		52,712	63,136	45,015
22	15	174	COMB2SLE	Combination		17,290	56,933	11,674
23	16	174	COMB1	Combination		-12,935	-81,598	-50,416
23	16	72	COMB1	Combination		-72,969	-102,766	-4,808

23	16	71	COMB1	Combination		96,557	91,604	67,012
23	16	175	COMB1	Combination		33,289	92,760	18,837
23	16	174	COMB2	Combination		-14,544	-82,056	-53,710
23	16	72	COMB2	Combination		-72,361	-101,664	-6,356
23	16	71	COMB2	Combination		97,085	89,756	70,289
23	16	175	COMB2	Combination		35,757	93,964	20,401
23	16	174	COMB3	Combination	Max	10,494	16,168	8,188
23	16	72	COMB3	Combination	Max	9,591	13,751	38,774
23	16	71	COMB3	Combination	Max	12,887	11,992	69,178
23	16	175	COMB3	Combination	Max	14,083	17,975	42,653
23	16	174	COMB3	Combination	Min	-12,895	-3,218	-59,557
23	16	72	COMB3	Combination	Min	-13,329	-16,779	-30,400
23	16	71	COMB3	Combination	Min	-11,093	-19,273	3,461
23	16	175	COMB3	Combination	Min	-9,739	-20,617	-28,547
23	16	174	COMB1SLE	Combination		-8,703	-53,967	-35,323
23	16	72	COMB1SLE	Combination		-48,771	-68,611	-2,926
23	16	71	COMB1SLE	Combination		64,431	60,827	47,096
23	16	175	COMB1SLE	Combination		22,338	61,752	13,028
23	16	174	COMB2SLE	Combination		-9,776	-54,272	-37,519
23	16	72	COMB2SLE	Combination		-48,365	-67,877	-3,958
23	16	71	COMB2SLE	Combination		64,783	59,595	49,281
23	16	175	COMB2SLE	Combination		23,983	62,555	14,071
24	17	175	COMB1	Combination		-23,569	-89,242	-50,495
24	17	71	COMB1	Combination		-92,295	-100,379	-4,690
24	17	70	COMB1	Combination		113,034	90,100	67,380
24	17	176	COMB1	Combination		46,772	99,520	18,430
24	17	175	COMB2	Combination		-25,925	-90,399	-52,997
24	17	71	COMB2	Combination		-91,494	-99,531	-5,531
24	17	70	COMB2	Combination		113,299	88,726	69,926
24	17	176	COMB2	Combination		50,058	101,204	19,227
24	17	175	COMB3	Combination	Max	7,921	15,599	9,033
24	17	71	COMB3	Combination	Max	12,673	14,360	40,579
24	17	70	COMB3	Combination	Max	12,511	10,366	67,908
24	17	176	COMB3	Combination	Max	14,015	18,646	40,849
24	17	175	COMB3	Combination	Min	-11,955	-5,332	-58,459
24	17	71	COMB3	Combination	Min	-14,338	-13,576	-28,573
24	17	70	COMB3	Combination	Min	-15,688	-19,799	1,946
24	17	176	COMB3	Combination	Min	-5,140	-20,264	-29,535
24	17	175	COMB1SLE	Combination		-15,847	-59,153	-35,311
24	17	71	COMB1SLE	Combination		-61,585	-66,893	-2,726
24	17	70	COMB1SLE	Combination		75,250	59,753	47,248
24	17	176	COMB1SLE	Combination		31,477	66,293	12,664
24	17	175	COMB2SLE	Combination		-17,418	-59,924	-36,979
24	17	71	COMB2SLE	Combination		-61,051	-66,328	-3,287
24	17	70	COMB2SLE	Combination		75,427	58,837	48,946
24	17	176	COMB2SLE	Combination		33,668	67,415	13,195
25	18	176	COMB1	Combination		-38,836	-96,146	-50,627
25	18	70	COMB1	Combination		-110,145	-97,898	-6,695
25	18	69	COMB1	Combination		127,644	86,826	68,134
25	18	163	COMB1	Combination		65,279	107,219	19,814
25	18	176	COMB2	Combination		-41,905	-98,156	-52,423
25	18	70	COMB2	Combination		-109,187	-97,466	-6,823
25	18	69	COMB2	Combination		127,660	86,067	69,874
25	18	163	COMB2	Combination		69,369	109,555	19,996
25	18	176	COMB3	Combination	Max	6,520	15,604	10,216
25	18	70	COMB3	Combination	Max	18,426	15,211	43,068
25	18	69	COMB3	Combination	Max	12,686	8,646	68,797
25	18	163	COMB3	Combination	Max	15,429	19,877	41,716
25	18	176	COMB3	Combination	Min	-12,551	-5,984	-58,997
25	18	70	COMB3	Combination	Min	-15,802	-10,573	-29,777
25	18	69	COMB3	Combination	Min	-23,464	-22,405	-0,312
25	18	163	COMB3	Combination	Min	-1,243	-20,374	-30,962
25	18	176	COMB1SLE	Combination		-26,091	-63,777	-35,377
25	18	70	COMB1SLE	Combination		-73,343	-65,111	-4,021
25	18	69	COMB1SLE	Combination		84,737	57,425	47,705
25	18	163	COMB1SLE	Combination		43,992	71,462	13,568
25	18	176	COMB2SLE	Combination		-28,137	-65,117	-36,575
25	18	70	COMB2SLE	Combination		-72,704	-64,823	-4,106
25	18	69	COMB2SLE	Combination		84,747	56,919	48,866
25	18	163	COMB2SLE	Combination		46,719	73,020	13,689
26	19	7	COMB1	Combination		-40,993	1,263	-104,248
26	19	142	COMB1	Combination		97,361	-36,756	-59,306
26	19	164	COMB1	Combination		-51,024	-69,996	195,422
26	19	106	COMB1	Combination		-6,541	105,489	-13,493
26	19	7	COMB2	Combination		-48,596	17,162	-103,346
26	19	142	COMB2	Combination		133,699	-34,352	-66,894
26	19	164	COMB2	Combination		-80,038	-73,384	196,511
26	19	106	COMB2	Combination		-5,065	90,573	-7,896
26	19	7	COMB3	Combination	Max	9,020	30,749	-44,799
26	19	142	COMB3	Combination	Max	137,708	18,929	19,794
26	19	164	COMB3	Combination	Max	56,874	-27,609	134,966
26	19	106	COMB3	Combination	Max	0,844	62,397	7,172
26	19	7	COMB3	Combination	Min	-35,162	-23,594	-60,886
26	19	142	COMB3	Combination	Min	-56,363	-12,541	-63,751
26	19	164	COMB3	Combination	Min	-87,811	-86,000	66,107
26	19	106	COMB3	Combination	Min	-25,109	37,669	-32,353
26	19	7	COMB1SLE	Combination		-28,200	1,080	-73,021
26	19	142	COMB1SLE	Combination		67,619	-24,291	-41,002
26	19	164	COMB1SLE	Combination		-35,047	-50,451	136,984
26	19	106	COMB1SLE	Combination		-5,170	73,662	-9,835
26	19	7	COMB2SLE	Combination		-33,269	11,680	-72,420
26	19	142	COMB2SLE	Combination		91,844	-22,688	-46,061
26	19	164	COMB2SLE	Combination		-54,390	-52,709	137,710
26	19	106	COMB2SLE	Combination		-4,186	63,718	-6,103
27	20	144	COMB1	Combination		80,733	40,519	15,150

27	20	83	COMB1	Combination		-49,753	-3,850	2,065
27	20	132	COMB1	Combination		41,384	5,282	-5,952
27	20	163	COMB1	Combination		-73,560	-41,951	7,112
27	20	144	COMB2	Combination		83,583	43,629	14,063
27	20	83	COMB2	Combination		-46,004	-2,473	0,741
27	20	132	COMB2	Combination		38,168	3,358	-4,713
27	20	163	COMB2	Combination		-75,747	-44,513	8,284
27	20	144	COMB3	Combination	Max	39,416	25,663	27,530
27	20	83	COMB3	Combination	Max	6,720	34,803	17,753
27	20	132	COMB3	Combination	Max	14,721	32,982	2,281
27	20	163	COMB3	Combination	Max	-2,872	24,593	15,966
27	20	144	COMB3	Combination	Min	6,068	-22,257	1,721
27	20	83	COMB3	Combination	Min	-19,152	-35,477	-6,696
27	20	132	COMB3	Combination	Min	-10,995	-26,148	-19,293
27	20	163	COMB3	Combination	Min	-33,906	-34,158	-13,011
27	20	144	COMB1SLE	Combination		55,338	27,126	11,075
27	20	83	COMB1SLE	Combination		-33,583	-2,589	1,746
27	20	132	COMB1SLE	Combination		27,713	3,749	-4,535
27	20	163	COMB1SLE	Combination		-50,266	-28,286	4,840
27	20	144	COMB2SLE	Combination		57,238	29,199	10,351
27	20	83	COMB2SLE	Combination		-31,084	-1,671	0,862
27	20	132	COMB2SLE	Combination		25,569	2,466	-3,709
27	20	163	COMB2SLE	Combination		-51,724	-29,994	5,621
28	21	106	COMB1	Combination		-12,523	-105,496	-0,327
28	21	164	COMB1	Combination		13,218	13,977	114,374
28	21	165	COMB1	Combination		-20,258	43,853	-64,116
28	21	108	COMB1	Combination		18,366	47,665	-31,555
28	21	106	COMB2	Combination		-13,996	-90,573	-5,965
28	21	164	COMB2	Combination		30,192	14,532	106,803
28	21	165	COMB2	Combination		-35,744	39,971	-57,963
28	21	108	COMB2	Combination		19,548	36,071	-24,499
28	21	106	COMB3	Combination	Max	17,221	-36,343	27,468
28	21	164	COMB3	Combination	Max	37,321	51,289	89,875
28	21	165	COMB3	Combination	Max	37,595	36,559	-15,744
28	21	108	COMB3	Combination	Max	11,333	33,161	5,460
28	21	106	COMB3	Combination	Min	-7,115	-63,722	-15,125
28	21	164	COMB3	Combination	Min	-42,770	6,008	41,118
28	21	165	COMB3	Combination	Min	-34,135	-28,123	-58,299
28	21	108	COMB3	Combination	Min	-19,450	1,171	-48,503
28	21	106	COMB1SLE	Combination		-8,012	-73,666	0,193
28	21	164	COMB1SLE	Combination		8,630	11,228	80,616
28	21	165	COMB1SLE	Combination		-13,390	29,517	-45,212
28	21	108	COMB1SLE	Combination		11,973	32,921	-22,471
28	21	106	COMB2SLE	Combination		-8,993	-63,718	-3,565
28	21	164	COMB2SLE	Combination		19,946	11,598	75,568
28	21	165	COMB2SLE	Combination		-23,714	26,929	-41,110
28	21	108	COMB2SLE	Combination		12,762	25,192	-17,768
29	22	108	COMB1	Combination		-27,622	-47,666	17,720
29	22	165	COMB1	Combination		24,741	0,476	12,554
29	22	166	COMB1	Combination		-25,652	-12,955	32,595
29	22	110	COMB1	Combination		27,337	60,145	-44,495
29	22	108	COMB2	Combination		-28,660	-36,071	10,638
29	22	165	COMB2	Combination		36,848	0,258	6,086
29	22	166	COMB2	Combination		-35,998	-15,922	39,536
29	22	110	COMB2	Combination		27,811	51,735	-37,885
29	22	108	COMB3	Combination	Max	13,001	2,064	41,621
29	22	165	COMB3	Combination	Max	31,267	56,351	55,233
29	22	166	COMB3	Combination	Max	22,540	-5,288	51,583
29	22	110	COMB3	Combination	Max	17,209	35,037	3,777
29	22	108	COMB3	Combination	Min	-15,346	-36,396	-11,415
29	22	165	COMB3	Combination	Min	-24,663	-14,712	-32,566
29	22	166	COMB3	Combination	Min	-23,996	-44,793	-24,668
29	22	110	COMB3	Combination	Min	-20,013	7,737	-57,313
29	22	108	COMB1SLE	Combination		-18,493	-32,922	12,820
29	22	165	COMB1SLE	Combination		16,714	1,705	9,125
29	22	166	COMB1SLE	Combination		-17,150	-10,306	22,627
29	22	110	COMB1SLE	Combination		18,131	41,523	-31,448
29	22	108	COMB2SLE	Combination		-19,185	-25,192	8,099
29	22	165	COMB2SLE	Combination		24,785	1,560	4,813
29	22	166	COMB2SLE	Combination		-24,047	-12,284	27,254
29	22	110	COMB2SLE	Combination		18,447	35,916	-27,041
30	23	110	COMB1	Combination		-28,138	-60,144	30,655
30	23	166	COMB1	Combination		19,558	13,273	67,525
30	23	167	COMB1	Combination		-22,768	18,585	-43,974
30	23	112	COMB1	Combination		30,152	28,286	-35,831
30	23	110	COMB2	Combination		-28,353	-51,735	24,024
30	23	166	COMB2	Combination		27,479	12,786	62,181
30	23	167	COMB2	Combination		-29,477	16,109	-37,575
30	23	112	COMB2	Combination		30,352	22,840	-30,254
30	23	110	COMB3	Combination	Max	14,810	-9,250	49,544
30	23	166	COMB3	Combination	Max	18,907	57,860	60,647
30	23	167	COMB3	Combination	Max	14,645	14,732	-0,741
30	23	112	COMB3	Combination	Max	20,495	21,149	6,743
30	23	110	COMB3	Combination	Min	-19,196	-33,524	-8,845
30	23	166	COMB3	Combination	Min	-15,053	-5,088	16,001
30	23	167	COMB3	Combination	Min	-14,967	-31,266	-48,630
30	23	112	COMB3	Combination	Min	-19,642	-14,612	-48,470
30	23	110	COMB1SLE	Combination		-18,905	-41,522	21,793
30	23	166	COMB1SLE	Combination		13,167	10,608	47,572
30	23	167	COMB1SLE	Combination		-15,190	11,839	-30,961
30	23	112	COMB1SLE	Combination		20,129	19,075	-25,278
30	23	110	COMB2SLE	Combination		-19,048	-35,916	17,372
30	23	166	COMB2SLE	Combination		18,448	10,283	44,009
30	23	167	COMB2SLE	Combination		-19,662	10,188	-26,696
30	23	112	COMB2SLE	Combination		20,263	15,445	-21,560

31	24	112	COMB1	Combination	-24,642	-28,283	21,988
31	24	167	COMB1	Combination	15,424	0,381	20,717
31	24	168	COMB1	Combination	-19,136	3,153	7,306
31	24	114	COMB1	Combination	27,157	24,749	-31,636
31	24	112	COMB2	Combination	-24,497	-22,840	16,393
31	24	167	COMB2	Combination	20,824	-0,361	16,422
31	24	168	COMB2	Combination	-23,594	1,532	12,739
31	24	114	COMB2	Combination	27,267	21,669	-27,179
31	24	112	COMB3	Combination	Max	15,440	13,014	40,810
31	24	167	COMB3	Combination	Max	13,658	47,609	35,964
31	24	168	COMB3	Combination	Max	10,854	1,614	32,110
31	24	114	COMB3	Combination	Max	21,469	25,414	2,752
31	24	112	COMB3	Combination	Min	-21,073	-19,550	-11,921
31	24	167	COMB3	Combination	Min	-9,638	-9,814	-9,720
31	24	168	COMB3	Combination	Min	-11,335	-33,837	-26,169
31	24	114	COMB3	Combination	Min	-19,375	-24,449	-37,577
31	24	112	COMB1SLE	Combination	-16,616	-19,073	15,621
31	24	167	COMB1SLE	Combination	10,417	1,514	14,686
31	24	168	COMB1SLE	Combination	-12,773	1,028	5,069
31	24	114	COMB1SLE	Combination	18,174	16,531	-22,251
31	24	112	COMB2SLE	Combination	-16,519	-15,445	11,892
31	24	167	COMB2SLE	Combination	14,017	1,019	11,823
31	24	168	COMB2SLE	Combination	-15,746	-0,053	8,690
31	24	114	COMB2SLE	Combination	18,248	14,478	-19,280
32	25	114	COMB1	Combination	-17,447	-24,745	17,790
32	25	168	COMB1	Combination	9,355	2,241	38,502
32	25	169	COMB1	Combination	-13,575	12,666	-15,696
32	25	116	COMB1	Combination	20,470	9,838	-22,221
32	25	114	COMB2	Combination	-17,155	-21,669	13,318
32	25	168	COMB2	Combination	13,052	1,278	35,146
32	25	169	COMB2	Combination	-16,544	11,738	-11,322
32	25	116	COMB2	Combination	20,647	8,654	-18,766
32	25	114	COMB3	Combination	Max	15,816	22,690	30,197
32	25	168	COMB3	Combination	Max	11,447	43,114	33,503
32	25	169	COMB3	Combination	Max	9,699	7,925	8,883
32	25	116	COMB3	Combination	Max	20,842	19,863	3,331
32	25	114	COMB3	Combination	Min	-21,129	-23,655	-8,210
32	25	168	COMB3	Combination	Min	-7,702	-5,053	9,119
32	25	169	COMB3	Combination	Min	-10,104	-29,738	-24,284
32	25	116	COMB3	Combination	Min	-18,870	-35,145	-26,289
32	25	114	COMB1SLE	Combination	-11,808	-16,529	12,593
32	25	168	COMB1SLE	Combination	6,361	2,763	27,089
32	25	169	COMB1SLE	Combination	-9,063	7,717	-10,977
32	25	116	COMB1SLE	Combination	13,712	6,049	-15,579
32	25	114	COMB2SLE	Combination	-11,614	-14,478	9,611
32	25	168	COMB2SLE	Combination	8,826	2,120	24,851
32	25	169	COMB2SLE	Combination	-11,043	7,098	-8,062
32	25	116	COMB2SLE	Combination	13,830	5,260	-13,276
33	26	116	COMB1	Combination	-8,363	-9,835	8,374
33	26	169	COMB1	Combination	2,137	-6,953	16,447
33	26	170	COMB1	Combination	-6,563	9,722	10,974
33	26	118	COMB1	Combination	11,592	7,065	-17,420
33	26	116	COMB2	Combination	-8,103	-8,654	4,905
33	26	169	COMB2	Combination	4,693	-8,216	13,831
33	26	170	COMB2	Combination	-8,539	9,550	14,462
33	26	118	COMB2	Combination	11,950	7,320	-14,823
33	26	116	COMB3	Combination	Max	15,666	33,264	19,315
33	26	169	COMB3	Combination	Max	10,644	36,555	21,674
33	26	170	COMB3	Combination	Max	9,299	5,774	23,193
33	26	118	COMB3	Combination	Max	19,154	21,012	2,527
33	26	116	COMB3	Combination	Min	-19,984	-17,982	-9,194
33	26	169	COMB3	Combination	Min	-7,228	-9,290	-3,271
33	26	170	COMB3	Combination	Min	-9,475	-30,287	-9,338
33	26	118	COMB3	Combination	Min	-18,075	-39,047	-18,655
33	26	116	COMB1SLE	Combination	-5,719	-6,047	5,920
33	26	169	COMB1SLE	Combination	1,539	-3,726	11,578
33	26	170	COMB1SLE	Combination	-4,381	5,664	7,778
33	26	118	COMB1SLE	Combination	7,764	4,109	-12,151
33	26	116	COMB2SLE	Combination	-5,546	-5,260	3,607
33	26	169	COMB2SLE	Combination	3,242	-4,568	9,834
33	26	170	COMB2SLE	Combination	-5,699	5,549	10,103
33	26	118	COMB2SLE	Combination	8,003	4,279	-10,419
34	27	118	COMB1	Combination	1,421	-7,063	3,571
34	27	170	COMB1	Combination	-5,935	-8,402	23,175
34	27	171	COMB1	Combination	1,591	14,041	3,686
34	27	120	COMB1	Combination	1,725	1,424	-12,057
34	27	118	COMB2	Combination	1,513	-7,320	0,961
34	27	170	COMB2	Combination	-4,163	-9,958	21,236
34	27	171	COMB2	Combination	0,296	14,531	6,356
34	27	120	COMB2	Combination	2,355	2,747	-10,179
34	27	118	COMB3	Combination	Max	15,019	37,057	12,005
34	27	170	COMB3	Combination	Max	9,820	33,886	20,270
34	27	171	COMB3	Combination	Max	8,791	9,171	14,303
34	27	120	COMB3	Combination	Max	16,839	18,903	4,031
34	27	118	COMB3	Combination	Min	-18,108	-19,022	-8,714
34	27	170	COMB3	Combination	Min	-6,904	-9,304	3,596
34	27	171	COMB3	Combination	Min	-8,490	-28,878	-6,298
34	27	120	COMB3	Combination	Min	-16,967	-41,813	-12,943
34	27	118	COMB1SLE	Combination	0,845	-4,107	2,490
34	27	170	COMB1SLE	Combination	-3,859	-4,782	16,246
34	27	171	COMB1SLE	Combination	1,070	8,704	2,724
34	27	120	COMB1SLE	Combination	1,146	0,186	-8,335
34	27	118	COMB2SLE	Combination	0,905	-4,279	0,751
34	27	170	COMB2SLE	Combination	-2,678	-5,819	14,953
34	27	171	COMB2SLE	Combination	0,207	9,030	4,504

34	27	120	COMB2SLE	Combination		1,565	1,068	-7,083
35	28	120	COMB1	Combination		10,945	-1,422	-1,793
35	28	171	COMB1	Combination		-14,517	-14,958	13,492
35	28	172	COMB1	Combination		10,595	15,577	16,716
35	28	122	COMB1	Combination		-8,219	0,803	-10,040
35	28	120	COMB2	Combination		10,759	-2,747	-3,682
35	28	171	COMB2	Combination		-13,304	-16,825	12,105
35	28	172	COMB2	Combination		9,794	16,695	18,739
35	28	122	COMB2	Combination		-7,249	2,877	-8,786
35	28	120	COMB3	Combination	Max	13,942	39,767	6,482
35	28	171	COMB3	Combination	Max	8,489	30,427	15,442
35	28	172	COMB3	Combination	Max	8,016	10,388	21,747
35	28	122	COMB3	Combination	Max	14,264	19,745	4,738
35	28	120	COMB3	Combination	Min	-15,920	-16,857	-10,408
35	28	171	COMB3	Combination	Min	-6,304	-13,499	-2,872
35	28	172	COMB3	Combination	Min	-6,878	-28,403	1,007
35	28	122	COMB3	Combination	Min	-15,610	-41,568	-9,885
35	28	120	COMB1SLE	Combination		7,231	-0,184	-1,326
35	28	171	COMB1SLE	Combination		-9,605	-9,408	9,414
35	28	172	COMB1SLE	Combination		7,101	9,784	11,903
35	28	122	COMB1SLE	Combination		-5,524	-0,192	-6,865
35	28	120	COMB2SLE	Combination		7,107	-1,068	-2,586
35	28	171	COMB2SLE	Combination		-8,797	-10,653	8,489
35	28	172	COMB2SLE	Combination		6,567	10,530	13,251
35	28	122	COMB2SLE	Combination		-4,877	1,190	-6,029
36	29	122	COMB1	Combination		19,464	-0,801	-3,812
36	29	172	COMB1	Combination		-23,404	-17,703	17,406
36	29	173	COMB1	Combination		20,306	19,554	13,346
36	29	124	COMB1	Combination		-17,563	-1,050	-8,565
36	29	122	COMB2	Combination		18,913	-2,877	-5,075
36	29	172	COMB2	Combination		-22,624	-19,830	16,571
36	29	173	COMB2	Combination		19,908	21,219	14,751
36	29	124	COMB2	Combination		-16,197	1,488	-7,871
36	29	122	COMB3	Combination	Max	12,591	39,491	3,433
36	29	172	COMB3	Combination	Max	6,565	28,754	15,563
36	29	173	COMB3	Combination	Max	7,192	13,273	18,535
36	29	124	COMB3	Combination	Max	11,763	19,573	6,257
36	29	122	COMB3	Combination	Min	-13,821	-17,668	-11,122
36	29	172	COMB3	Combination	Min	-5,530	-15,377	-0,458
36	29	173	COMB3	Combination	Min	-4,596	-27,301	2,141
36	29	124	COMB3	Combination	Min	-14,164	-40,746	-8,098
36	29	122	COMB1SLE	Combination		12,935	0,193	-2,797
36	29	172	COMB1SLE	Combination		-15,568	-11,356	12,108
36	29	173	COMB1SLE	Combination		13,624	12,569	9,586
36	29	124	COMB1SLE	Combination		-11,789	-1,405	-5,772
36	29	122	COMB2SLE	Combination		12,568	-1,190	-3,640
36	29	172	COMB2SLE	Combination		-15,048	-12,774	11,551
36	29	173	COMB2SLE	Combination		13,358	13,678	10,523
36	29	124	COMB2SLE	Combination		-10,878	0,286	-5,309
37	30	124	COMB1	Combination		26,440	1,050	-5,288
37	30	173	COMB1	Combination		-32,544	-23,002	14,162
37	30	174	COMB1	Combination		30,778	23,332	18,570
37	30	126	COMB1	Combination		-25,871	-1,380	-9,070
37	30	124	COMB2	Combination		25,450	-1,488	-5,990
37	30	173	COMB2	Combination		-32,154	-25,359	13,807
37	30	174	COMB2	Combination		30,770	25,472	19,457
37	30	126	COMB2	Combination		-24,066	1,375	-8,899
37	30	124	COMB3	Combination	Max	11,131	38,655	1,642
37	30	173	COMB3	Combination	Max	4,074	26,869	14,385
37	30	174	COMB3	Combination	Max	6,915	15,589	22,714
37	30	126	COMB3	Combination	Max	9,600	21,062	7,250
37	30	124	COMB3	Combination	Min	-12,098	-17,482	-12,639
37	30	173	COMB3	Combination	Min	-4,984	-19,336	-4,180
37	30	174	COMB3	Combination	Min	-1,745	-26,203	4,731
37	30	126	COMB3	Combination	Min	-12,893	-39,154	-7,653
37	30	124	COMB1SLE	Combination		17,594	1,406	-3,892
37	30	173	COMB1SLE	Combination		-21,727	-15,084	9,782
37	30	174	COMB1SLE	Combination		20,691	15,201	13,295
37	30	126	COMB1SLE	Combination		-17,357	-1,523	-6,060
37	30	124	COMB2SLE	Combination		16,934	-0,286	-4,360
37	30	173	COMB2SLE	Combination		-21,466	-16,655	9,545
37	30	174	COMB2SLE	Combination		20,686	16,627	13,886
37	30	126	COMB2SLE	Combination		-16,154	0,314	-5,946
38	31	126	COMB1	Combination		31,621	1,380	-4,785
38	31	174	COMB1	Combination		-42,053	-26,632	17,183
38	31	175	COMB1	Combination		42,305	28,082	15,661
38	31	128	COMB1	Combination		-33,070	-2,830	-9,683
38	31	126	COMB2	Combination		30,130	-1,375	-4,962
38	31	174	COMB2	Combination		-42,084	-29,114	17,355
38	31	175	COMB2	Combination		42,750	30,613	16,000
38	31	128	COMB2	Combination		-30,796	-0,124	-10,017
38	31	126	COMB3	Combination	Max	9,912	37,059	1,194
38	31	174	COMB3	Combination	Max	1,233	25,773	14,805
38	31	175	COMB3	Combination	Max	8,639	18,674	21,505
38	31	128	COMB3	Combination	Max	7,959	22,311	8,527
38	31	126	COMB3	Combination	Min	-11,011	-18,968	-13,628
38	31	174	COMB3	Combination	Min	-5,530	-22,120	-3,156
38	31	175	COMB3	Combination	Min	1,082	-25,237	4,591
38	31	128	COMB3	Combination	Min	-12,284	-37,494	-7,588
38	31	126	COMB1SLE	Combination		21,044	1,523	-3,604
38	31	174	COMB1SLE	Combination		-28,179	-17,633	11,843
38	31	175	COMB1SLE	Combination		28,527	18,502	11,310
38	31	128	COMB1SLE	Combination		-22,191	-2,393	-6,424
38	31	126	COMB2SLE	Combination		20,050	-0,314	-3,722
38	31	174	COMB2SLE	Combination		-28,199	-19,287	11,958

38	31	175	COMB2SLE	Combination	28,824	20,190	11,536
38	31	128	COMB2SLE	Combination	-20,675	-0,589	-6,647
39	32	128	COMB1	Combination	35,230	2,829	-4,173
39	32	175	COMB1	Combination	-52,025	-31,599	15,997
39	32	176	COMB1	Combination	55,080	32,863	16,745
39	32	130	COMB1	Combination	-39,482	-4,093	-10,194
39	32	128	COMB2	Combination	33,191	0,124	-3,844
39	32	175	COMB2	Combination	-52,582	-34,178	16,596
39	32	176	COMB2	Combination	56,114	35,687	16,628
39	32	130	COMB2	Combination	-36,723	-1,633	-11,006
39	32	128	COMB3	Combination	Max	9,621	35,380	1,139
39	32	175	COMB3	Combination	Max	-0,187	25,222	15,538
39	32	176	COMB3	Combination	Max	14,787	21,270	24,293
39	32	130	COMB3	Combination	Max	6,938	25,219	10,219
39	32	128	COMB3	Combination	Min	-10,744	-20,197	-14,916
39	32	175	COMB3	Combination	Min	-9,844	-26,286	-6,314
39	32	176	COMB3	Combination	Min	2,520	-24,081	4,603
39	32	130	COMB3	Combination	Min	-13,091	-36,527	-8,313
39	32	128	COMB1SLE	Combination	23,449	2,392	-3,241
39	32	175	COMB1SLE	Combination	-35,018	-21,102	10,972
39	32	176	COMB1SLE	Combination	37,297	21,815	12,126
39	32	130	COMB1SLE	Combination	-26,526	-3,105	-6,732
39	32	128	COMB2SLE	Combination	22,090	0,589	-3,022
39	32	175	COMB2SLE	Combination	-35,389	-22,821	11,372
39	32	176	COMB2SLE	Combination	37,986	23,698	12,049
39	32	130	COMB2SLE	Combination	-24,687	-1,466	-7,274
40	33	130	COMB1	Combination	37,990	4,091	-3,664
40	33	176	COMB1	Combination	-63,016	-36,237	15,452
40	33	163	COMB1	Combination	70,218	37,430	14,495
40	33	132	COMB1	Combination	-46,389	-5,283	-7,908
40	33	130	COMB2	Combination	35,372	1,633	-2,856
40	33	176	COMB2	Combination	-64,268	-38,735	16,568
40	33	163	COMB2	Combination	72,038	40,460	13,811
40	33	132	COMB2	Combination	-43,141	-3,358	-9,148
40	33	130	COMB3	Combination	Max	10,995	34,411	1,780
40	33	176	COMB3	Combination	Max	-0,826	24,277	15,239
40	33	163	COMB3	Combination	Max	26,313	24,350	23,637
40	33	132	COMB3	Combination	Max	5,989	28,297	13,076
40	33	130	COMB3	Combination	Min	-11,064	-23,103	-16,524
40	33	176	COMB3	Combination	Min	-19,324	-29,468	-6,669
40	33	163	COMB3	Combination	Min	4,181	-23,634	4,613
40	33	132	COMB3	Combination	Min	-16,264	-35,131	-8,901
40	33	130	COMB1SLE	Combination	25,325	3,104	-2,934
40	33	176	COMB1SLE	Combination	-42,683	-24,331	10,587
40	33	163	COMB1SLE	Combination	47,828	24,977	10,605
40	33	132	COMB1SLE	Combination	-31,268	-3,750	-5,133
40	33	130	COMB2SLE	Combination	23,579	1,466	-2,395
40	33	176	COMB2SLE	Combination	-43,517	-25,996	11,331
40	33	163	COMB2SLE	Combination	49,041	26,997	10,149
40	33	132	COMB2SLE	Combination	-29,103	-2,466	-5,960
41	34	3	COMB1	Combination	-142,757	87,171	56,138
41	34	143	COMB1	Combination	-95,519	111,188	9,188
41	34	177	COMB1	Combination	68,210	-104,331	-38,122
41	34	68	COMB1	Combination	123,130	-94,028	3,421
41	34	3	COMB2	Combination	-145,318	86,654	60,237
41	34	143	COMB2	Combination	-92,557	113,603	13,836
41	34	177	COMB2	Combination	65,660	-105,502	-42,091
41	34	68	COMB2	Combination	126,278	-94,755	-1,358
41	34	3	COMB3	Combination	Max	29,690	8,652	63,116
41	34	143	COMB3	Combination	Max	2,873	17,413	37,195
41	34	177	COMB3	Combination	Max	15,255	16,091	11,650
41	34	68	COMB3	Combination	Max	17,440	17,088	45,956
41	34	3	COMB3	Combination	Min	-15,131	-24,281	-2,854
41	34	143	COMB3	Combination	Min	-16,865	-20,424	-32,387
41	34	177	COMB3	Combination	Min	-7,354	-6,745	-53,610
41	34	68	COMB3	Combination	Min	-25,908	-7,795	-25,317
41	34	3	COMB1SLE	Combination	-94,686	57,593	39,434
41	34	143	COMB1SLE	Combination	-64,146	74,025	6,286
41	34	177	COMB1SLE	Combination	45,737	-69,243	-26,813
41	34	68	COMB1SLE	Combination	81,805	-62,376	2,969
41	34	3	COMB2SLE	Combination	-96,393	57,248	42,167
41	34	143	COMB2SLE	Combination	-62,171	75,635	9,385
41	34	177	COMB2SLE	Combination	44,037	-70,023	-29,459
41	34	68	COMB2SLE	Combination	83,903	-62,860	-0,217
42	35	141	COMB1	Combination	-28,532	-98,933	216,854
42	35	9	COMB1	Combination	-137,928	-77,566	156,770
42	35	55	COMB1	Combination	115,763	148,003	-73,518
42	35	178	COMB1	Combination	3,762	28,496	-269,481
42	35	141	COMB2	Combination	-38,623	-100,618	208,798
42	35	9	COMB2	Combination	-150,699	-79,982	155,572
42	35	55	COMB2	Combination	128,255	146,791	-76,491
42	35	178	COMB2	Combination	15,129	33,809	-257,255
42	35	141	COMB3	Combination	Max	42,277	12,034	253,554
42	35	9	COMB3	Combination	Max	63,819	86,984	140,862
42	35	55	COMB3	Combination	Max	62,054	59,519	12,398
42	35	178	COMB3	Combination	Max	23,681	8,023	13,603
42	35	141	COMB3	Combination	Min	-25,438	-3,414	-12,279
42	35	9	COMB3	Combination	Min	-64,717	-65,018	30,778
42	35	55	COMB3	Combination	Min	-59,399	-6,257	-92,403
42	35	178	COMB3	Combination	Min	-42,277	-91,871	-302,764
42	35	141	COMB1SLE	Combination	-18,460	-65,668	152,612
42	35	9	COMB1SLE	Combination	-91,982	-50,979	110,235
42	35	55	COMB1SLE	Combination	77,264	100,444	-51,679
42	35	178	COMB1SLE	Combination	1,888	16,203	-189,293
42	35	141	COMB2SLE	Combination	-25,187	-66,791	147,241

42	35	9	COMB2SLE	Combination	-100,496	-52,589	109,436
42	35	55	COMB2SLE	Combination	85,592	99,636	-53,661
42	35	178	COMB2SLE	Combination	9,466	19,744	-181,142
43	36	178	COMB1	Combination	-65,201	29,076	-41,108
43	36	55	COMB1	Combination	-124,838	-81,310	10,059
43	36	56	COMB1	Combination	101,733	73,634	53,022
43	36	179	COMB1	Combination	41,372	-21,400	8,652
43	36	178	COMB2	Combination	-64,976	25,043	-46,059
43	36	55	COMB2	Combination	-135,481	-81,480	15,518
43	36	56	COMB2	Combination	111,497	72,609	49,235
43	36	179	COMB2	Combination	43,022	-16,173	11,932
43	36	178	COMB3	Combination	Max 32,070	82,407	134,842
43	36	55	COMB3	Combination	Max 55,688	48,756	42,155
43	36	56	COMB3	Combination	Max 54,411	16,342	89,913
43	36	179	COMB3	Combination	Max 44,466	-21,623	130,235
43	36	178	COMB3	Combination	Min -49,860	57,753	-177,748
43	36	55	COMB3	Combination	Min -59,699	-32,846	-23,219
43	36	56	COMB3	Combination	Min -49,250	-40,308	-31,838
43	36	179	COMB3	Combination	Min -27,826	-110,479	-120,591
43	36	178	COMB1SLE	Combination	-44,060	24,056	-28,835
43	36	55	COMB1SLE	Combination	-83,359	-53,676	7,337
43	36	56	COMB1SLE	Combination	67,994	48,291	37,284
43	36	179	COMB1SLE	Combination	28,136	-18,670	6,089
43	36	178	COMB2SLE	Combination	-43,910	21,368	-32,136
43	36	55	COMB2SLE	Combination	-90,454	-53,790	10,976
43	36	56	COMB2SLE	Combination	74,504	47,607	34,759
43	36	179	COMB2SLE	Combination	29,236	-15,185	8,276
44	37	179	COMB1	Combination	-43,616	-19,709	41,886
44	37	56	COMB1	Combination	-109,637	-106,479	32,220
44	37	57	COMB1	Combination	82,202	123,712	13,119
44	37	180	COMB1	Combination	24,116	2,476	-56,599
44	37	179	COMB2	Combination	-41,918	-24,056	39,946
44	37	56	COMB2	Combination	-117,806	-105,485	37,605
44	37	57	COMB2	Combination	90,031	122,365	9,870
44	37	180	COMB2	Combination	23,756	7,175	-56,795
44	37	179	COMB3	Combination	Max 33,088	74,474	87,084
44	37	56	COMB3	Combination	Max 45,655	25,270	50,806
44	37	57	COMB3	Combination	Max 46,777	36,446	46,057
44	37	180	COMB3	Combination	Max 37,375	-2,337	10,926
44	37	179	COMB3	Combination	Min -39,663	7,554	-45,352
44	37	56	COMB3	Combination	Min -51,230	-36,453	-12,131
44	37	57	COMB3	Combination	Min -42,904	-8,933	-25,767
44	37	180	COMB3	Combination	Min -29,099	-96,022	-67,874
44	37	179	COMB1SLE	Combination	-29,296	-10,405	29,315
44	37	56	COMB1SLE	Combination	-73,277	-71,359	22,769
44	37	57	COMB1SLE	Combination	54,931	83,392	9,422
44	37	180	COMB1SLE	Combination	16,353	-1,628	-39,631
44	37	179	COMB2SLE	Combination	-28,165	-13,303	28,021
44	37	56	COMB2SLE	Combination	-78,723	-70,696	26,359
44	37	57	COMB2SLE	Combination	60,150	82,494	7,256
44	37	180	COMB2SLE	Combination	16,113	1,505	-39,762
45	38	180	COMB1	Combination	-34,932	0,312	-46,815
45	38	57	COMB1	Combination	-90,330	-105,873	-19,290
45	38	58	COMB1	Combination	62,006	89,493	64,994
45	38	181	COMB1	Combination	16,321	16,069	31,735
45	38	180	COMB2	Combination	-32,276	-4,039	-44,921
45	38	57	COMB2	Combination	-96,645	-105,038	-13,943
45	38	58	COMB2	Combination	68,278	89,642	60,935
45	38	181	COMB2	Combination	14,705	19,436	28,554
45	38	180	COMB3	Combination	Max 31,584	76,362	32,607
45	38	57	COMB3	Combination	Max 38,923	19,868	21,723
45	38	58	COMB3	Combination	Max 40,024	18,324	77,798
45	38	181	COMB3	Combination	Max 36,336	-2,498	52,778
45	38	180	COMB3	Combination	Min -37,462	19,307	-79,222
45	38	57	COMB3	Combination	Min -43,185	-31,662	-34,632
45	38	58	COMB3	Combination	Min -37,565	-23,006	-6,036
45	38	181	COMB3	Combination	Min -28,655	-76,694	-21,267
45	38	180	COMB1SLE	Combination	-23,484	3,397	-32,764
45	38	57	COMB1SLE	Combination	-60,362	-70,975	-13,290
45	38	58	COMB1SLE	Combination	41,419	59,506	45,721
45	38	181	COMB1SLE	Combination	11,137	8,073	22,207
45	38	180	COMB2SLE	Combination	-21,713	0,496	-31,501
45	38	57	COMB2SLE	Combination	-64,572	-70,419	-9,726
45	38	58	COMB2SLE	Combination	45,601	59,605	43,015
45	38	181	COMB2SLE	Combination	10,060	10,317	20,087
46	39	181	COMB1	Combination	-26,119	-32,315	-8,764
46	39	58	COMB1	Combination	-70,463	-113,092	7,139
46	39	59	COMB1	Combination	41,463	114,758	36,469
46	39	182	COMB1	Combination	8,183	30,649	-4,220
46	39	181	COMB2	Combination	-23,358	-35,184	-7,402
46	39	58	COMB2	Combination	-75,267	-112,593	10,085
46	39	59	COMB2	Combination	46,444	114,739	34,090
46	39	182	COMB2	Combination	6,243	33,038	-6,149
46	39	181	COMB3	Combination	Max 29,889	54,242	33,990
46	39	58	COMB3	Combination	Max 33,348	13,932	29,156
46	39	59	COMB3	Combination	Max 33,996	29,974	55,743
46	39	182	COMB3	Combination	Max 33,740	-1,538	23,012
46	39	181	COMB3	Combination	Min -33,871	3,690	-42,375
46	39	58	COMB3	Combination	Min -36,191	-33,930	-16,317
46	39	59	COMB3	Combination	Min -33,073	-8,588	-11,660
46	39	182	COMB3	Combination	Min -27,839	-57,782	-27,798
46	39	181	COMB1SLE	Combination	-17,545	-19,612	-6,122
46	39	58	COMB1SLE	Combination	-47,070	-76,061	5,187
46	39	59	COMB1SLE	Combination	27,673	77,218	25,782
46	39	182	COMB1SLE	Combination	5,652	18,455	-2,973

46	39	181	COMB2SLE Combination		-15,705	-21,525	-5,214
46	39	58	COMB2SLE Combination		-50,272	-75,728	7,151
46	39	59	COMB2SLE Combination		30,994	77,206	24,196
46	39	182	COMB2SLE Combination		4,359	20,048	-4,259
47	40	182	COMB1 Combination		-19,272	-33,791	-43,225
47	40	59	COMB1 Combination		-50,267	-110,971	-12,611
47	40	60	COMB1 Combination		20,893	97,132	60,694
47	40	183	COMB1 Combination		1,711	47,630	25,768
47	40	182	COMB2 Combination		-16,785	-35,847	-41,735
47	40	59	COMB2 Combination		-53,808	-111,016	-10,831
47	40	60	COMB2 Combination		24,759	97,747	58,845
47	40	183	COMB2 Combination		-0,103	49,116	24,346
47	40	182	COMB3 Combination	Max	27,769	42,852	18,922
47	40	59	COMB3 Combination	Max	28,678	12,874	23,321
47	40	60	COMB3 Combination	Max	28,529	21,151	71,941
47	40	183	COMB3 Combination	Max	30,955	2,630	42,838
47	40	182	COMB3 Combination	Min	-30,407	10,631	-62,699
47	40	59	COMB3 Combination	Min	-30,029	-31,183	-30,050
47	40	60	COMB3 Combination	Min	-29,116	-16,846	-3,284
47	40	183	COMB3 Combination	Min	-26,378	-42,109	-17,239
47	40	182	COMB1SLE Combination		-12,936	-20,744	-30,276
47	40	59	COMB1SLE Combination		-33,556	-74,591	-8,632
47	40	60	COMB1SLE Combination		13,909	64,898	42,751
47	40	183	COMB1SLE Combination		1,293	30,437	18,032
47	40	182	COMB2SLE Combination		-11,278	-22,115	-29,283
47	40	59	COMB2SLE Combination		-35,917	-74,621	-7,445
47	40	60	COMB2SLE Combination		16,486	65,308	41,519
47	40	183	COMB2SLE Combination		0,084	31,428	17,084
48	41	183	COMB1 Combination		-13,723	-51,430	-27,183
48	41	60	COMB1 Combination		-29,936	-111,918	4,114
48	41	61	COMB1 Combination		0,393	108,232	45,954
48	41	184	COMB1 Combination		-3,669	55,116	7,741
48	41	183	COMB2 Combination		-11,748	-52,638	-26,854
48	41	60	COMB2 Combination		-32,388	-112,372	4,159
48	41	61	COMB2 Combination		3,270	108,700	45,474
48	41	184	COMB2 Combination		-5,071	56,310	7,846
48	41	183	COMB3 Combination	Max	25,366	29,906	20,253
48	41	60	COMB3 Combination	Max	24,623	11,107	29,979
48	41	61	COMB3 Combination	Max	23,513	25,360	60,254
48	41	184	COMB3 Combination	Max	27,928	3,551	30,659
48	41	183	COMB3 Combination	Min	-26,931	4,121	-48,853
48	41	60	COMB3 Combination	Min	-24,503	-30,407	-20,005
48	41	61	COMB3 Combination	Min	-25,544	-10,107	-5,632
48	41	184	COMB3 Combination	Min	-24,454	-33,530	-22,905
48	41	183	COMB1SLE Combination		-9,201	-33,152	-19,075
48	41	60	COMB1SLE Combination		-19,954	-75,255	3,075
48	41	61	COMB1SLE Combination		0,195	72,663	32,456
48	41	184	COMB1SLE Combination		-2,330	35,745	5,419
48	41	183	COMB2SLE Combination		-7,884	-33,958	-18,856
48	41	60	COMB2SLE Combination		-21,588	-75,558	3,105
48	41	61	COMB2SLE Combination		2,113	72,975	32,137
48	41	184	COMB2SLE Combination		-3,265	36,540	5,489
49	42	184	COMB1 Combination		-8,957	-55,007	-43,381
49	42	61	COMB1 Combination		-9,527	-109,232	-5,085
49	42	62	COMB1 Combination		-19,959	97,734	59,508
49	42	185	COMB1 Combination		-8,492	66,505	19,582
49	42	184	COMB2 Combination		-7,631	-55,902	-43,545
49	42	61	COMB2 Combination		-11,018	-110,055	-5,881
49	42	62	COMB2 Combination		-17,972	98,466	59,608
49	42	185	COMB2 Combination		-9,316	67,491	20,443
49	42	184	COMB3 Combination	Max	22,753	25,011	12,771
49	42	61	COMB3 Combination	Max	21,052	11,392	29,642
49	42	62	COMB3 Combination	Max	18,935	20,320	68,333
49	42	185	COMB3 Combination	Max	24,732	8,644	40,302
49	42	184	COMB3 Combination	Min	-23,488	4,899	-58,246
49	42	61	COMB3 Combination	Min	-19,515	-27,656	-28,414
49	42	62	COMB3 Combination	Min	-22,257	-15,865	9,204E-03
49	42	185	COMB3 Combination	Min	-22,211	-26,745	-20,646
49	42	184	COMB1SLE Combination		-5,996	-35,675	-30,436
49	42	61	COMB1SLE Combination		-6,300	-73,363	-3,349
49	42	62	COMB1SLE Combination		-13,417	65,305	41,950
49	42	185	COMB1SLE Combination		-5,577	43,733	13,710
49	42	184	COMB2SLE Combination		-5,112	-36,271	-30,546
49	42	61	COMB2SLE Combination		-7,294	-73,912	-3,880
49	42	62	COMB2SLE Combination		-12,092	65,792	42,017
49	42	185	COMB2SLE Combination		-6,126	44,391	14,284
50	43	185	COMB1 Combination		-4,302	-64,547	-37,819
50	43	62	COMB1 Combination		10,901	-107,849	3,171
50	43	63	COMB1 Combination		-40,060	101,337	53,890
50	43	186	COMB1 Combination		-13,474	71,059	11,383
50	43	185	COMB2 Combination		-3,693	-65,196	-38,904
50	43	62	COMB2 Combination		10,268	-108,906	1,332
50	43	63	COMB2 Combination		-38,883	101,930	54,917
50	43	186	COMB2 Combination		-13,630	72,172	13,279
50	43	185	COMB3 Combination	Max	20,037	20,089	12,350
50	43	62	COMB3 Combination	Max	17,921	11,294	34,377
50	43	63	COMB3 Combination	Max	14,903	20,621	62,720
50	43	186	COMB3 Combination	Max	21,355	10,066	36,083
50	43	185	COMB3 Combination	Min	-20,072	0,792	-52,580
50	43	62	COMB3 Combination	Min	-15,107	-25,502	-24,360
50	43	63	COMB3 Combination	Min	-19,214	-13,220	-0,047
50	43	186	COMB3 Combination	Min	-19,823	-24,141	-24,793
50	43	185	COMB1SLE Combination		-2,869	-42,335	-26,554
50	43	62	COMB1SLE Combination		7,361	-72,373	2,448
50	43	63	COMB1SLE Combination		-26,850	67,805	38,015

50	43	186	COMB1SLE	Combination	-8,931	46,903	7,965
50	43	185	COMB2SLE	Combination	-2,463	-42,768	-27,277
50	43	62	COMB2SLE	Combination	6,939	-73,078	1,222
50	43	63	COMB2SLE	Combination	-26,066	68,200	38,701
50	43	186	COMB2SLE	Combination	-9,036	47,646	9,229
51	44	186	COMB1	Combination	0,925	-68,389	-46,974
51	44	63	COMB1	Combination	31,248	-105,052	-2,313
51	44	64	COMB1	Combination	-59,721	94,252	62,814
51	44	187	COMB1	Combination	-19,387	79,188	17,098
51	44	186	COMB2	Combination	0,800	-69,037	-48,589
51	44	63	COMB2	Combination	31,392	-106,264	-4,724
51	44	64	COMB2	Combination	-59,288	94,879	64,354
51	44	187	COMB2	Combination	-18,842	80,422	19,584
51	44	186	COMB3	Combination	Max	17,357	18,515	8,557
51	44	63	COMB3	Combination	Max	15,332	12,170	34,909
51	44	64	COMB3	Combination	Max	11,728	16,790	67,524
51	44	187	COMB3	Combination	Max	17,773	13,929	41,456
51	44	186	COMB3	Combination	Min	-16,716	0,197	-57,706
51	44	63	COMB3	Combination	Min	-11,527	-22,607	-29,362
51	44	64	COMB3	Combination	Min	-16,457	-17,223	3,359
51	44	187	COMB3	Combination	Min	-17,489	-21,771	-24,987
51	44	186	COMB1SLE	Combination	0,638	-44,969	-32,955
51	44	63	COMB1SLE	Combination	20,959	-70,382	-1,357
51	44	64	COMB1SLE	Combination	-39,971	62,820	44,239
51	44	187	COMB1SLE	Combination	-12,915	52,531	11,948
51	44	186	COMB2SLE	Combination	0,555	-45,401	-34,031
51	44	63	COMB2SLE	Combination	21,055	-71,191	-2,965
51	44	64	COMB2SLE	Combination	-39,683	63,238	45,266
51	44	187	COMB2SLE	Combination	-12,552	53,353	13,605
52	45	187	COMB1	Combination	7,430	-75,611	-45,805
52	45	64	COMB1	Combination	51,336	-102,916	0,877
52	45	65	COMB1	Combination	-78,610	94,337	61,850
52	45	188	COMB1	Combination	-27,091	84,190	13,702
52	45	187	COMB2	Combination	6,596	-76,282	-48,142
52	45	64	COMB2	Combination	52,187	-104,185	-2,219
52	45	65	COMB2	Combination	-78,862	94,769	64,089
52	45	188	COMB2	Combination	-25,858	85,698	16,897
52	45	187	COMB3	Combination	Max	14,888	16,742	8,774
52	45	64	COMB3	Combination	Max	13,631	12,704	37,570
52	45	65	COMB3	Combination	Max	10,086	15,249	65,686
52	45	188	COMB3	Combination	Max	13,932	15,205	39,752
52	45	187	COMB3	Combination	Min	-13,486	-2,404	-56,125
52	45	64	COMB3	Combination	Min	-9,381	-19,747	-27,436
52	45	65	COMB3	Combination	Min	-14,212	-16,554	3,004
52	45	188	COMB3	Combination	Min	-15,459	-21,195	-27,476
52	45	187	COMB1SLE	Combination	5,000	-49,929	-32,115
52	45	64	COMB1SLE	Combination	34,366	-68,846	0,923
52	45	65	COMB1SLE	Combination	-52,544	62,848	43,523
52	45	188	COMB1SLE	Combination	-18,111	55,927	9,544
52	45	187	COMB2SLE	Combination	4,444	-50,377	-33,673
52	45	64	COMB2SLE	Combination	34,933	-69,691	-1,142
52	45	65	COMB2SLE	Combination	-52,712	63,136	45,015
52	45	188	COMB2SLE	Combination	-17,290	56,933	11,674
53	46	188	COMB1	Combination	16,022	-81,275	-50,895
53	46	65	COMB1	Combination	70,863	-100,425	-2,811
53	46	66	COMB1	Combination	-96,201	89,468	67,561
53	46	189	COMB1	Combination	-37,619	92,232	16,769
53	46	188	COMB2	Combination	14,544	-82,056	-53,710
53	46	65	COMB2	Combination	72,361	-101,664	-6,356
53	46	66	COMB2	Combination	-97,085	89,756	70,289
53	46	189	COMB2	Combination	-35,757	93,964	20,401
53	46	188	COMB3	Combination	Max	12,895	16,168	8,188
53	46	65	COMB3	Combination	Max	13,329	13,751	38,774
53	46	66	COMB3	Combination	Max	11,093	11,992	69,178
53	46	189	COMB3	Combination	Max	9,739	17,975	42,653
53	46	188	COMB3	Combination	Min	-10,494	-3,218	-59,557
53	46	65	COMB3	Combination	Min	-9,591	-16,779	-30,400
53	46	66	COMB3	Combination	Min	-12,887	-19,273	3,461
53	46	189	COMB3	Combination	Min	-14,083	-20,617	-28,547
53	46	188	COMB1SLE	Combination	10,761	-53,752	-35,642
53	46	65	COMB1SLE	Combination	47,367	-67,051	-1,595
53	46	66	COMB1SLE	Combination	-64,194	59,403	47,462
53	46	189	COMB1SLE	Combination	-25,224	61,400	11,650
53	46	188	COMB2SLE	Combination	9,776	-54,272	-37,519
53	46	65	COMB2SLE	Combination	48,365	-67,877	-3,958
53	46	66	COMB2SLE	Combination	-64,783	59,595	49,281
53	46	189	COMB2SLE	Combination	-23,983	62,555	14,071
54	47	189	COMB1	Combination	27,939	-89,489	-49,612
54	47	66	COMB1	Combination	89,403	-98,395	-1,479
54	47	67	COMB1	Combination	-111,831	88,709	66,614
54	47	190	COMB1	Combination	-52,446	99,175	15,102
54	47	189	COMB2	Combination	25,925	-90,399	-52,997
54	47	66	COMB2	Combination	91,494	-99,531	-5,531
54	47	67	COMB2	Combination	-113,299	88,726	69,926
54	47	190	COMB2	Combination	-50,058	101,204	19,227
54	47	189	COMB3	Combination	Max	11,955	15,599	9,033
54	47	66	COMB3	Combination	Max	14,338	14,360	40,579
54	47	67	COMB3	Combination	Max	15,688	10,366	67,908
54	47	190	COMB3	Combination	Max	5,140	18,646	40,849
54	47	189	COMB3	Combination	Min	-7,921	-5,332	-58,458
54	47	66	COMB3	Combination	Min	-12,673	-13,576	-28,573
54	47	67	COMB3	Combination	Min	-12,511	-19,799	1,946
54	47	190	COMB3	Combination	Min	-14,015	-20,264	-29,535
54	47	189	COMB1SLE	Combination	18,761	-59,317	-34,722
54	47	66	COMB1SLE	Combination	59,658	-65,571	-0,586

54	47	67	COMB1SLE	Combination	-74,448	58,825	46,738
54	47	190	COMB1SLE	Combination	-35,260	66,063	10,445
54	47	189	COMB2SLE	Combination	17,418	-59,924	-36,979
54	47	66	COMB2SLE	Combination	61,051	-66,328	-3,287
54	47	67	COMB2SLE	Combination	-75,427	58,837	48,946
54	47	190	COMB2SLE	Combination	-33,668	67,415	13,195
55	48	190	COMB1	Combination	44,289	-97,150	-48,799
55	48	67	COMB1	Combination	106,550	-96,532	-2,429
55	48	68	COMB1	Combination	-125,650	86,309	66,143
55	48	177	COMB1	Combination	-72,124	107,373	15,710
55	48	190	COMB2	Combination	41,905	-98,156	-52,423
55	48	67	COMB2	Combination	109,187	-97,466	-6,823
55	48	68	COMB2	Combination	-127,660	86,067	69,874
55	48	177	COMB2	Combination	-69,369	109,555	19,996
55	48	190	COMB3	Combination	Max 12,551	15,604	10,216
55	48	67	COMB3	Combination	Max 15,802	15,211	43,068
55	48	68	COMB3	Combination	Max 23,464	8,646	68,797
55	48	177	COMB3	Combination	Max 1,243	19,877	41,716
55	48	190	COMB3	Combination	Min -6,520	-5,984	-58,997
55	48	67	COMB3	Combination	Min -18,426	-10,573	-29,777
55	48	68	COMB3	Combination	Min -12,686	-22,405	-0,312
55	48	177	COMB3	Combination	Min -15,429	-20,374	-30,962
55	48	190	COMB1SLE	Combination	29,727	-64,446	-34,159
55	48	67	COMB1SLE	Combination	70,946	-64,200	-1,176
55	48	68	COMB1SLE	Combination	-83,408	57,080	46,378
55	48	177	COMB1SLE	Combination	-48,555	71,565	10,832
55	48	190	COMB2SLE	Combination	28,137	-65,117	-36,575
55	48	67	COMB2SLE	Combination	72,704	-64,823	-4,106
55	48	68	COMB2SLE	Combination	-84,747	56,919	48,866
55	48	177	COMB2SLE	Combination	-46,719	73,020	13,689
56	49	6	COMB1	Combination	55,551	14,396	-104,749
56	49	141	COMB1	Combination	-167,490	-36,261	-70,914
56	49	178	COMB1	Combination	107,134	-73,897	200,281
56	49	105	COMB1	Combination	4,207	95,762	-6,243
56	49	6	COMB2	Combination	48,596	17,162	-103,346
56	49	141	COMB2	Combination	-133,699	-34,352	-66,894
56	49	178	COMB2	Combination	80,038	-73,384	196,511
56	49	105	COMB2	Combination	5,065	90,573	-7,896
56	49	6	COMB3	Combination	Max 35,162	30,749	-44,799
56	49	141	COMB3	Combination	Max 56,363	18,929	19,794
56	49	178	COMB3	Combination	Max 87,811	-27,609	134,966
56	49	105	COMB3	Combination	Max 25,109	62,397	7,172
56	49	6	COMB3	Combination	Min -9,020	-23,594	-60,886
56	49	141	COMB3	Combination	Min -137,708	-12,541	-63,751
56	49	178	COMB3	Combination	Min -56,874	-86,000	66,107
56	49	105	COMB3	Combination	Min -0,844	37,669	-32,353
56	49	6	COMB1SLE	Combination	37,905	9,836	-73,355
56	49	141	COMB1SLE	Combination	-114,372	-23,961	-48,741
56	49	178	COMB1SLE	Combination	72,454	-53,051	140,223
56	49	105	COMB1SLE	Combination	3,614	67,177	-5,001
56	49	6	COMB2SLE	Combination	33,269	11,680	-72,420
56	49	141	COMB2SLE	Combination	-91,844	-22,688	-46,061
56	49	178	COMB2SLE	Combination	54,390	-52,709	137,710
56	49	105	COMB2SLE	Combination	4,186	63,718	-6,103
57	50	143	COMB1	Combination	-83,362	41,959	12,680
57	50	84	COMB1	Combination	41,603	-4,988	-0,812
57	50	131	COMB1	Combination	-34,115	5,269	-3,379
57	50	177	COMB1	Combination	75,275	-42,240	9,886
57	50	143	COMB2	Combination	-83,583	43,629	14,063
57	50	84	COMB2	Combination	46,004	-2,473	0,741
57	50	131	COMB2	Combination	-38,168	3,358	-4,713
57	50	177	COMB2	Combination	75,747	-44,513	8,284
57	50	143	COMB3	Combination	Max -6,068	25,663	27,530
57	50	84	COMB3	Combination	Max 19,152	34,803	17,753
57	50	131	COMB3	Combination	Max 10,995	32,982	2,281
57	50	177	COMB3	Combination	Max 33,906	24,593	15,966
57	50	143	COMB3	Combination	Min -39,416	-22,257	1,721
57	50	84	COMB3	Combination	Min -6,720	-35,477	-6,696
57	50	131	COMB3	Combination	Min -14,721	-26,148	-19,293
57	50	177	COMB3	Combination	Min 2,872	-34,158	-13,011
57	50	143	COMB1SLE	Combination	-57,091	28,086	9,428
57	50	84	COMB1SLE	Combination	28,150	-3,348	-0,173
57	50	131	COMB1SLE	Combination	-22,867	3,740	-2,820
57	50	177	COMB1SLE	Combination	51,409	-28,479	6,689
57	50	143	COMB2SLE	Combination	-57,238	29,199	10,351
57	50	84	COMB2SLE	Combination	31,084	-1,671	0,862
57	50	131	COMB2SLE	Combination	-25,569	2,466	-3,709
57	50	177	COMB2SLE	Combination	51,724	-29,994	5,621
58	51	105	COMB1	Combination	14,857	-95,756	-7,659
58	51	178	COMB1	Combination	-45,694	16,325	110,308
58	51	179	COMB1	Combination	49,877	38,953	-58,462
58	51	107	COMB1	Combination	-19,638	40,478	-25,812
58	51	105	COMB2	Combination	13,996	-90,573	-5,965
58	51	178	COMB2	Combination	-30,192	14,532	106,803
58	51	179	COMB2	Combination	35,744	39,971	-57,963
58	51	107	COMB2	Combination	-19,548	36,071	-24,499
58	51	105	COMB3	Combination	Max 7,115	-36,343	27,468
58	51	178	COMB3	Combination	Max 42,770	51,289	89,875
58	51	179	COMB3	Combination	Max 34,135	36,559	-15,744
58	51	107	COMB3	Combination	Max 19,450	33,161	5,460
58	51	105	COMB3	Combination	Min -17,221	-63,722	-15,125
58	51	178	COMB3	Combination	Min -37,321	6,008	41,118
58	51	179	COMB3	Combination	Min -37,595	-28,123	-58,299
58	51	107	COMB3	Combination	Min -11,333	1,171	-48,503
58	51	105	COMB1SLE	Combination	9,568	-67,173	-4,695

58	51	178	COMB1SLE Combination		-30,281	12,793	77,905
58	51	179	COMB1SLE Combination		33,136	26,250	-41,443
58	51	107	COMB1SLE Combination		-12,822	28,129	-18,643
58	51	105	COMB2SLE Combination		8,993	-63,718	-3,565
58	51	178	COMB2SLE Combination		-19,946	11,598	75,568
58	51	179	COMB2SLE Combination		23,714	26,929	-41,110
58	51	107	COMB2SLE Combination		-12,762	25,192	-17,768
59	52	107	COMB1 Combination		28,894	-40,476	11,924
59	52	179	COMB1 Combination		-47,633	2,156	7,924
59	52	180	COMB1 Combination		45,149	-17,311	38,895
59	52	109	COMB1 Combination		-27,009	55,631	-40,368
59	52	107	COMB2 Combination		28,660	-36,071	10,638
59	52	179	COMB2 Combination		-36,848	0,258	6,086
59	52	180	COMB2 Combination		35,998	-15,922	39,536
59	52	109	COMB2 Combination		-27,811	51,735	-37,885
59	52	107	COMB3 Combination	Max	15,346	2,064	41,621
59	52	179	COMB3 Combination	Max	24,663	56,351	55,233
59	52	180	COMB3 Combination	Max	23,996	-5,288	51,583
59	52	109	COMB3 Combination	Max	20,013	35,037	3,777
59	52	107	COMB3 Combination	Min	-13,001	-36,396	-11,415
59	52	179	COMB3 Combination	Min	-31,267	-14,712	-32,566
59	52	180	COMB3 Combination	Min	-22,540	-44,793	-24,668
59	52	109	COMB3 Combination	Min	-17,209	7,737	-57,313
59	52	107	COMB1SLE Combination		19,341	-28,129	8,956
59	52	179	COMB1SLE Combination		-31,976	2,825	6,038
59	52	180	COMB1SLE Combination		30,148	-13,210	26,827
59	52	109	COMB1SLE Combination		-17,912	38,513	-28,697
59	52	107	COMB2SLE Combination		19,185	-25,192	8,099
59	52	179	COMB2SLE Combination		-24,785	1,560	4,813
59	52	180	COMB2SLE Combination		24,047	-12,284	27,254
59	52	109	COMB2SLE Combination		-18,447	35,916	-27,041
60	53	109	COMB1 Combination		27,811	-55,632	26,486
60	53	180	COMB1 Combination		-34,333	14,523	64,519
60	53	181	COMB1 Combination		35,192	15,741	-40,268
60	53	111	COMB1 Combination		-29,268	25,368	-32,361
60	53	109	COMB2 Combination		28,353	-51,735	24,024
60	53	180	COMB2 Combination		-27,479	12,786	62,181
60	53	181	COMB2 Combination		29,477	16,109	-37,575
60	53	111	COMB2 Combination		-30,352	22,840	-30,254
60	53	109	COMB3 Combination	Max	19,196	-9,250	49,544
60	53	180	COMB3 Combination	Max	15,053	57,860	60,647
60	53	181	COMB3 Combination	Max	14,967	14,732	-0,741
60	53	111	COMB3 Combination	Max	19,642	21,149	6,743
60	53	109	COMB3 Combination	Min	-14,810	-33,524	-8,845
60	53	180	COMB3 Combination	Min	-18,907	-5,088	16,001
60	53	181	COMB3 Combination	Min	-14,645	-31,266	-48,630
60	53	111	COMB3 Combination	Min	-20,495	-14,612	-48,470
60	53	109	COMB1SLE Combination		18,687	-38,514	19,014
60	53	180	COMB1SLE Combination		-23,017	11,441	45,568
60	53	181	COMB1SLE Combination		23,472	9,943	-28,491
60	53	111	COMB1SLE Combination		-19,540	17,130	-22,965
60	53	109	COMB2SLE Combination		19,048	-35,916	17,372
60	53	180	COMB2SLE Combination		-18,448	10,283	44,009
60	53	181	COMB2SLE Combination		19,662	10,188	-26,696
60	53	111	COMB2SLE Combination		-20,263	15,445	-21,560
61	54	111	COMB1 Combination		23,759	-25,371	18,482
61	54	181	COMB1 Combination		-25,394	0,505	17,297
61	54	182	COMB1 Combination		27,265	1,369	11,337
61	54	113	COMB1 Combination		-26,228	23,497	-28,741
61	54	111	COMB2 Combination		24,497	-22,840	16,393
61	54	181	COMB2 Combination		-20,824	-0,361	16,422
61	54	182	COMB2 Combination		23,594	1,532	12,739
61	54	113	COMB2 Combination		-27,267	21,669	-27,179
61	54	111	COMB3 Combination	Max	21,073	13,014	40,810
61	54	181	COMB3 Combination	Max	9,638	47,609	35,964
61	54	182	COMB3 Combination	Max	11,335	1,614	32,110
61	54	113	COMB3 Combination	Max	19,375	25,414	2,752
61	54	111	COMB3 Combination	Min	-15,440	-19,550	-11,921
61	54	181	COMB3 Combination	Min	-13,658	-9,814	-9,720
61	54	182	COMB3 Combination	Min	-10,854	-33,837	-26,169
61	54	113	COMB3 Combination	Min	-21,469	-24,449	-37,577
61	54	111	COMB1SLE Combination		16,027	-17,132	13,284
61	54	181	COMB1SLE Combination		-17,064	1,597	12,406
61	54	182	COMB1SLE Combination		18,193	-0,161	7,756
61	54	113	COMB1SLE Combination		-17,555	15,697	-20,321
61	54	111	COMB2SLE Combination		16,519	-15,445	11,892
61	54	181	COMB2SLE Combination		-14,017	1,019	11,823
61	54	182	COMB2SLE Combination		15,746	-0,053	8,690
61	54	113	COMB2SLE Combination		-18,248	14,478	-19,280
62	55	113	COMB1 Combination		16,518	-23,500	14,864
62	55	182	COMB1 Combination		-16,176	1,773	36,108
62	55	183	COMB1 Combination		18,960	11,935	-12,829
62	55	115	COMB1 Combination		-19,901	9,792	-19,768
62	55	113	COMB2 Combination		17,155	-21,669	13,318
62	55	182	COMB2 Combination		-13,052	1,278	35,146
62	55	183	COMB2 Combination		16,544	11,738	-11,322
62	55	115	COMB2 Combination		-20,647	8,654	-18,766
62	55	113	COMB3 Combination	Max	21,129	22,690	30,197
62	55	182	COMB3 Combination	Max	7,702	43,114	33,503
62	55	183	COMB3 Combination	Max	10,104	7,925	8,883
62	55	115	COMB3 Combination	Max	18,870	19,863	3,331
62	55	113	COMB3 Combination	Min	-15,816	-23,655	-8,210
62	55	182	COMB3 Combination	Min	-11,447	-5,053	9,119
62	55	183	COMB3 Combination	Min	-9,699	-29,738	-24,284
62	55	115	COMB3 Combination	Min	-20,842	-35,145	-26,289

62	55	113	COMB1SLE	Combination	11,189	-15,699	10,642
62	55	182	COMB1SLE	Combination	-10,909	2,450	25,493
62	55	183	COMB1SLE	Combination	12,654	7,230	-9,066
62	55	115	COMB1SLE	Combination	-13,333	6,019	-13,944
62	55	113	COMB2SLE	Combination	11,614	-14,478	9,611
62	55	182	COMB2SLE	Combination	-8,826	2,120	24,851
62	55	183	COMB2SLE	Combination	11,043	7,098	-8,062
62	55	115	COMB2SLE	Combination	-13,830	5,260	-13,276
63	56	115	COMB1	Combination	7,794	-9,796	5,893
63	56	183	COMB1	Combination	-6,949	-8,135	14,245
63	56	184	COMB1	Combination	10,226	9,804	13,781
63	56	117	COMB1	Combination	-11,669	8,127	-15,544
63	56	115	COMB2	Combination	8,103	-8,654	4,905
63	56	183	COMB2	Combination	-4,693	-8,216	13,831
63	56	184	COMB2	Combination	8,539	9,550	14,462
63	56	117	COMB2	Combination	-11,950	7,320	-14,823
63	56	115	COMB3	Combination	Max	19,984	33,264	19,315
63	56	183	COMB3	Combination	Max	7,228	36,555	21,674
63	56	184	COMB3	Combination	Max	9,475	5,774	23,193
63	56	117	COMB3	Combination	Max	18,075	21,012	2,527
63	56	115	COMB3	Combination	Min	-15,666	-17,982	-9,194
63	56	183	COMB3	Combination	Min	-10,644	-9,290	-3,271
63	56	184	COMB3	Combination	Min	-9,299	-30,287	-9,338
63	56	117	COMB3	Combination	Min	-19,154	-39,047	-18,655
63	56	115	COMB1SLE	Combination	5,340	-6,021	4,266
63	56	183	COMB1SLE	Combination	-4,746	-4,515	10,110
63	56	184	COMB1SLE	Combination	6,823	5,719	9,649
63	56	117	COMB1SLE	Combination	-7,815	4,817	-10,900
63	56	115	COMB2SLE	Combination	5,546	-5,260	3,607
63	56	183	COMB2SLE	Combination	-3,242	-4,568	9,834
63	56	184	COMB2SLE	Combination	5,699	5,549	10,103
63	56	117	COMB2SLE	Combination	-8,003	4,279	-10,419
64	57	117	COMB1	Combination	-1,344	-8,130	1,670
64	57	184	COMB1	Combination	2,401	-9,912	21,859
64	57	185	COMB1	Combination	0,999	14,822	5,599
64	57	119	COMB1	Combination	-2,655	3,220	-10,753
64	57	117	COMB2	Combination	-1,513	-7,320	0,961
64	57	184	COMB2	Combination	4,163	-9,958	21,236
64	57	185	COMB2	Combination	-0,296	14,531	6,356
64	57	119	COMB2	Combination	-2,355	2,747	-10,179
64	57	117	COMB3	Combination	Max	18,108	37,057	12,005
64	57	184	COMB3	Combination	Max	6,904	33,886	20,270
64	57	185	COMB3	Combination	Max	8,490	9,171	14,303
64	57	119	COMB3	Combination	Max	16,967	18,903	4,031
64	57	117	COMB3	Combination	Min	-15,019	-19,022	-8,714
64	57	184	COMB3	Combination	Min	-9,820	-9,304	3,596
64	57	185	COMB3	Combination	Min	-8,791	-28,878	-6,298
64	57	119	COMB3	Combination	Min	-16,839	-41,813	-12,943
64	57	117	COMB1SLE	Combination	-0,793	-4,819	1,223
64	57	184	COMB1SLE	Combination	1,503	-5,789	15,368
64	57	185	COMB1SLE	Combination	0,656	9,225	3,999
64	57	119	COMB1SLE	Combination	-1,765	1,383	-7,466
64	57	117	COMB2SLE	Combination	-0,905	-4,279	0,751
64	57	184	COMB2SLE	Combination	2,678	-5,819	14,953
64	57	185	COMB2SLE	Combination	-0,207	9,030	4,504
64	57	119	COMB2SLE	Combination	-1,565	1,068	-7,083
65	58	119	COMB1	Combination	-10,016	-3,222	-3,120
65	58	185	COMB1	Combination	11,794	-16,780	12,638
65	58	186	COMB1	Combination	-8,675	16,892	18,234
65	58	121	COMB1	Combination	6,298	3,110	-9,377
65	58	119	COMB2	Combination	-10,759	-2,747	-3,682
65	58	185	COMB2	Combination	13,304	-16,825	12,105
65	58	186	COMB2	Combination	-9,794	16,695	18,739
65	58	121	COMB2	Combination	7,249	2,877	-8,786
65	58	119	COMB3	Combination	Max	15,920	39,767	6,482
65	58	185	COMB3	Combination	Max	6,304	30,427	15,442
65	58	186	COMB3	Combination	Max	6,878	10,388	21,747
65	58	121	COMB3	Combination	Max	15,610	19,745	4,738
65	58	119	COMB3	Combination	Min	-13,942	-16,857	-10,408
65	58	185	COMB3	Combination	Min	-8,489	-13,499	-2,872
65	58	186	COMB3	Combination	Min	-8,016	-28,403	1,007
65	58	121	COMB3	Combination	Min	-14,264	-41,568	-9,885
65	58	119	COMB1SLE	Combination	-6,611	-1,384	-2,211
65	58	185	COMB1SLE	Combination	7,790	-10,622	8,844
65	58	186	COMB1SLE	Combination	-5,821	10,661	12,914
65	58	121	COMB1SLE	Combination	4,243	1,346	-6,423
65	58	119	COMB2SLE	Combination	-7,107	-1,068	-2,586
65	58	185	COMB2SLE	Combination	8,797	-10,653	8,489
65	58	186	COMB2SLE	Combination	-6,567	10,530	13,251
65	58	121	COMB2SLE	Combination	4,877	1,190	-6,029
66	59	121	COMB1	Combination	-17,543	-3,111	-4,494
66	59	186	COMB1	Combination	21,224	-19,563	17,357
66	59	187	COMB1	Combination	-18,843	21,265	14,046
66	59	123	COMB1	Combination	14,563	1,408	-8,535
66	59	121	COMB2	Combination	-18,913	-2,877	-5,075
66	59	186	COMB2	Combination	22,624	-19,830	16,571
66	59	187	COMB2	Combination	-19,908	21,219	14,751
66	59	123	COMB2	Combination	16,197	1,488	-7,871
66	59	121	COMB3	Combination	Max	13,821	39,491	3,433
66	59	186	COMB3	Combination	Max	5,530	28,754	15,563
66	59	187	COMB3	Combination	Max	4,596	13,273	18,535
66	59	123	COMB3	Combination	Max	14,164	19,573	6,257
66	59	121	COMB3	Combination	Min	-12,591	-17,668	-11,122
66	59	186	COMB3	Combination	Min	-6,565	-15,377	-0,458
66	59	187	COMB3	Combination	Min	-7,192	-27,301	2,141

66	59	123	COMB3 Combination	Min	-11,763	-40,746	-8,098
66	59	121	COMB1SLE Combination		-11,654	-1,346	-3,252
66	59	186	COMB1SLE Combination		14,115	-12,596	12,075
66	59	187	COMB1SLE Combination		-12,649	13,709	10,053
66	59	123	COMB1SLE Combination		9,789	0,233	-5,751
66	59	121	COMB2SLE Combination		-12,568	-1,190	-3,640
66	59	186	COMB2SLE Combination		15,048	-12,774	11,551
66	59	187	COMB2SLE Combination		-13,358	13,678	10,523
66	59	123	COMB2SLE Combination		10,878	0,286	-5,309
67	60	123	COMB1 Combination		-23,441	-1,409	-5,335
67	60	187	COMB1 Combination		30,801	-24,842	14,660
67	60	188	COMB1 Combination		-29,713	25,279	18,738
67	60	125	COMB1 Combination		21,755	0,971	-9,689
67	60	123	COMB2 Combination		-25,450	-1,488	-5,990
67	60	187	COMB2 Combination		32,154	-25,359	13,807
67	60	188	COMB2 Combination		-30,770	25,472	19,457
67	60	125	COMB2 Combination		24,066	1,375	-8,899
67	60	123	COMB3 Combination	Max	12,098	38,655	1,642
67	60	187	COMB3 Combination	Max	4,984	26,869	14,385
67	60	188	COMB3 Combination	Max	1,745	15,589	22,714
67	60	125	COMB3 Combination	Max	12,893	21,062	7,250
67	60	123	COMB3 Combination	Min	-11,131	-17,482	-12,638
67	60	187	COMB3 Combination	Min	-4,074	-19,336	-4,180
67	60	188	COMB3 Combination	Min	-6,915	-26,203	4,731
67	60	125	COMB3 Combination	Min	-9,600	-39,154	-7,653
67	60	123	COMB1SLE Combination		-15,595	-0,233	-3,923
67	60	187	COMB1SLE Combination		20,564	-16,310	10,114
67	60	188	COMB1SLE Combination		-19,981	16,499	13,407
67	60	125	COMB1SLE Combination		14,613	0,045	-6,473
67	60	123	COMB2SLE Combination		-16,934	-0,286	-4,360
67	60	187	COMB2SLE Combination		21,466	-16,655	9,545
67	60	188	COMB2SLE Combination		-20,686	16,627	13,886
67	60	125	COMB2SLE Combination		16,154	0,314	-5,946
68	61	125	COMB1 Combination		-27,505	-0,971	-4,179
68	61	188	COMB1 Combination		40,782	-28,194	18,454
68	61	189	COMB1 Combination		-41,718	30,120	15,047
68	61	127	COMB1 Combination		27,842	-0,955	-10,947
68	61	125	COMB2 Combination		-30,130	-1,375	-4,962
68	61	188	COMB2 Combination		42,084	-29,114	17,355
68	61	189	COMB2 Combination		-42,750	30,613	16,000
68	61	127	COMB2 Combination		30,796	-0,124	-10,017
68	61	125	COMB3 Combination	Max	11,011	37,059	1,194
68	61	188	COMB3 Combination	Max	5,530	25,773	14,805
68	61	189	COMB3 Combination	Max	-1,082	18,674	21,505
68	61	127	COMB3 Combination	Max	12,284	22,311	8,527
68	61	125	COMB3 Combination	Min	-9,912	-18,968	-13,628
68	61	188	COMB3 Combination	Min	-1,233	-22,120	-3,156
68	61	189	COMB3 Combination	Min	-8,639	-25,237	4,591
68	61	127	COMB3 Combination	Min	-7,959	-37,494	-7,588
68	61	125	COMB1SLE Combination		-18,300	-0,044	-3,200
68	61	188	COMB1SLE Combination		27,331	-18,674	12,691
68	61	189	COMB1SLE Combination		-28,136	19,861	10,901
68	61	127	COMB1SLE Combination		18,706	-1,143	-7,267
68	61	125	COMB2SLE Combination		-20,050	-0,314	-3,722
68	61	188	COMB2SLE Combination		28,199	-19,287	11,958
68	61	189	COMB2SLE Combination		-28,824	20,190	11,536
68	61	127	COMB2SLE Combination		20,675	-0,589	-6,647
69	62	127	COMB1 Combination		-30,002	0,956	-2,920
69	62	189	COMB1 Combination		51,398	-32,863	17,796
69	62	190	COMB1 Combination		-55,184	34,823	15,605
69	62	129	COMB1 Combination		33,190	-2,917	-12,106
69	62	127	COMB2 Combination		-33,191	0,124	-3,844
69	62	189	COMB2 Combination		52,582	-34,178	16,596
69	62	190	COMB2 Combination		-56,114	35,687	16,628
69	62	129	COMB2 Combination		36,723	-1,633	-11,006
69	62	127	COMB3 Combination	Max	10,744	35,380	1,139
69	62	189	COMB3 Combination	Max	9,844	25,222	15,538
69	62	190	COMB3 Combination	Max	-2,520	21,270	24,293
69	62	129	COMB3 Combination	Max	13,091	25,219	10,219
69	62	127	COMB3 Combination	Min	-9,621	-20,197	-14,916
69	62	189	COMB3 Combination	Min	0,187	-26,286	-6,314
69	62	190	COMB3 Combination	Min	-14,787	-24,081	4,603
69	62	129	COMB3 Combination	Min	-6,938	-36,527	-8,313
69	62	127	COMB1SLE Combination		-19,964	1,144	-2,406
69	62	189	COMB1SLE Combination		34,600	-21,944	12,171
69	62	190	COMB1SLE Combination		-37,366	23,122	11,366
69	62	129	COMB1SLE Combination		22,332	-2,321	-8,007
69	62	127	COMB2SLE Combination		-22,090	0,589	-3,022
69	62	189	COMB2SLE Combination		35,389	-22,821	11,372
69	62	190	COMB2SLE Combination		-37,986	23,698	12,049
69	62	129	COMB2SLE Combination		24,687	-1,466	-7,274
70	63	129	COMB1 Combination		-31,698	2,918	-1,759
70	63	190	COMB1 Combination		63,342	-36,849	18,092
70	63	177	COMB1 Combination		-71,362	39,198	12,525
70	63	131	COMB1 Combination		39,120	-5,267	-10,484
70	63	129	COMB2 Combination		-35,372	1,633	-2,856
70	63	190	COMB2 Combination		64,268	-38,735	16,568
70	63	177	COMB2 Combination		-72,038	40,460	13,811
70	63	131	COMB2 Combination		43,141	-3,358	-9,148
70	63	129	COMB3 Combination	Max	11,064	34,411	1,780
70	63	190	COMB3 Combination	Max	19,324	24,277	15,239
70	63	177	COMB3 Combination	Max	-4,181	24,350	23,637
70	63	131	COMB3 Combination	Max	16,264	28,297	13,076
70	63	129	COMB3 Combination	Min	-10,995	-23,103	-16,524
70	63	190	COMB3 Combination	Min	0,826	-29,468	-6,669

70	63	177	COMB3	Combination	Min	-26,313	-23,634	4,613
70	63	131	COMB3	Combination	Min	-5,989	-35,131	-8,901
70	63	129	COMB1SLE	Combination		-21,130	2,322	-1,664
70	63	190	COMB1SLE	Combination		42,899	-24,739	12,347
70	63	177	COMB1SLE	Combination		-48,591	26,156	9,292
70	63	131	COMB1SLE	Combination		26,422	-3,739	-6,850
70	63	129	COMB2SLE	Combination		-23,579	1,466	-2,395
70	63	190	COMB2SLE	Combination		43,517	-25,996	11,331
70	63	177	COMB2SLE	Combination		-49,041	26,997	10,149
70	63	131	COMB2SLE	Combination		29,103	-2,466	-5,960

Table: Element Joint Forces - Areas, Part 2 of 2

Area	AreaElem	Joint	OutputCase	StepType	M1	M2	M3
Text	Text	Text	Text	Text	KN-m	KN-m	KN-m
1	1	10	COMB1		-23,3125	-3,8049	4,6144
1	1	9	COMB1		-23,7623	2,4486	-6,8490
1	1	141	COMB1		-27,8025	12,3377	-6,5111
1	1	142	COMB1		-28,2463	7,1169	3,1746
1	1	10	COMB2		-22,4532	-3,1782	5,7632
1	1	9	COMB2		-22,4532	3,1782	-5,7632
1	1	141	COMB2		-27,6918	2,6515	-4,9204
1	1	142	COMB2		-27,6918	-2,6515	4,9204
1	1	10	COMB3	Max	-1,2385	9,3024	13,8122
1	1	9	COMB3	Max	-1,2385	11,4630	13,0404
1	1	141	COMB3	Max	-6,4887	38,8603	19,4871
1	1	142	COMB3	Max	-6,4887	36,9706	19,1275
1	1	10	COMB3	Min	-20,7641	-11,4630	-13,0404
1	1	9	COMB3	Min	-20,7641	-9,3024	-13,8122
1	1	141	COMB3	Min	-24,0370	-36,9706	-19,1275
1	1	142	COMB3	Min	-24,0370	-38,8603	-19,4871
1	1	10	COMB1SLE		-16,2751	-2,6086	3,1020
1	1	9	COMB1SLE		-16,5750	1,7044	-4,5917
1	1	141	COMB1SLE		-19,5525	8,2881	-4,3287
1	1	142	COMB1SLE		-19,8484	4,6816	2,1044
1	1	10	COMB2SLE		-15,7022	-2,1908	3,8678
1	1	9	COMB2SLE		-15,7022	2,1908	-3,8678
1	1	141	COMB2SLE		-19,4787	1,8306	-3,2683
1	1	142	COMB2SLE		-19,4787	-1,8306	3,2683
9	2	3	COMB1		14,7104	125,3196	41,7619
9	2	4	COMB1		14,7406	-121,2258	-40,3811
9	2	144	COMB1		-9,1758	-105,0806	-35,9337
9	2	143	COMB1		-9,7451	105,4303	38,5077
9	2	3	COMB2		15,3043	124,6436	42,2380
9	2	4	COMB2		15,3043	-124,6436	-42,2380
9	2	144	COMB2		-9,4552	-106,4154	-37,8120
9	2	143	COMB2		-9,4552	106,4154	37,8120
9	2	3	COMB3	Max	5,6439	123,4584	22,6954
9	2	4	COMB3	Max	5,6439	-47,2190	22,7850
9	2	144	COMB3	Max	6,9471	-49,8986	24,7386
9	2	143	COMB3	Max	6,9471	96,4827	31,5896
9	2	3	COMB3	Min	-3,8739	47,2190	-22,7850
9	2	4	COMB3	Min	-3,8739	-123,4584	-22,6953
9	2	144	COMB3	Min	-7,7399	-96,4827	-31,5896
9	2	143	COMB3	Min	-7,7399	49,8986	-24,7386
9	2	3	COMB1SLE		9,8659	89,2357	27,8383
9	2	4	COMB1SLE		9,8861	-86,5065	-26,9177
9	2	144	COMB1SLE		-6,1436	-74,9331	-24,1842
9	2	143	COMB1SLE		-6,5232	75,1662	25,9002
9	2	3	COMB2SLE		10,2619	88,7850	28,1556
9	2	4	COMB2SLE		10,2619	-88,7850	-28,1556
9	2	144	COMB2SLE		-6,3299	-75,8230	-25,4364
9	2	143	COMB2SLE		-6,3299	75,8230	25,4364
10	3	83	COMB1		-0,2469	30,1334	-0,0045
10	3	84	COMB1		-0,3763	-30,2359	2,8884
10	3	143	COMB1		9,8254	-38,7959	28,0721
10	3	144	COMB1		9,3590	38,6082	-25,5087
10	3	83	COMB2		-0,3140	30,5157	-1,5511
10	3	84	COMB2		-0,3140	-30,5157	1,5511
10	3	143	COMB2		9,5931	-39,1318	27,1444
10	3	144	COMB2		9,5931	39,1318	-27,1444
10	3	83	COMB3	Max	0,8409	28,7497	28,3110
10	3	84	COMB3	Max	0,8409	-13,2172	30,7679
10	3	143	COMB3	Max	7,8951	-17,4194	28,4251
10	3	144	COMB3	Max	7,8951	36,7066	23,3276
10	3	83	COMB3	Min	-0,7480	13,2172	-30,7679
10	3	84	COMB3	Min	-0,7480	-28,7497	-28,3110
10	3	143	COMB3	Min	-6,5727	-36,7066	-23,3276
10	3	144	COMB3	Min	-6,5727	17,4194	-28,4251
10	3	83	COMB1SLE		-0,1615	21,4879	-0,0849
10	3	84	COMB1SLE		-0,2478	-21,5562	2,0075
10	3	143	COMB1SLE		6,5944	-27,6682	18,8847
10	3	144	COMB1SLE		6,2834	27,5430	-17,1757
10	3	83	COMB2SLE		-0,2062	21,7427	-1,1160
10	3	84	COMB2SLE		-0,2062	-21,7427	1,1160
10	3	143	COMB2SLE		6,4395	-27,8921	18,2662
10	3	144	COMB2SLE		6,4395	27,8921	-18,2662
11	4	4	COMB1		-0,8232	-34,3307	49,9043
11	4	144	COMB1		0,0960	29,2283	38,7935
11	4	163	COMB1		0,1989	-14,7386	2,1565
11	4	69	COMB1		-0,7075	6,3256	14,7690
11	4	4	COMB2		-0,7866	-34,7924	49,9238
11	4	144	COMB2		0,1420	29,5714	40,3927

11	4	163	COMB2		0,2668	-14,9528	2,1517
11	4	69	COMB2		-0,6493	6,4244	14,9849
11	4	4	COMB3	Max	1,3090	-16,9417	19,6686
11	4	144	COMB3	Max	0,2787	29,3417	26,1505
11	4	163	COMB3	Max	0,1877	-7,0298	34,2979
11	4	69	COMB3	Max	1,2278	7,4709	29,4005
11	4	4	COMB3	Min	-0,7478	-34,0199	-35,3514
11	4	144	COMB3	Min	-0,5900	13,0588	-34,8114
11	4	163	COMB3	Min	-0,4614	-16,0813	-23,8373
11	4	69	COMB3	Min	-0,6274	2,8793	-15,8009
11	4	4	COMB1SLE		-0,5301	-24,5858	32,7468
11	4	144	COMB1SLE		0,0536	20,8989	25,5736
11	4	163	COMB1SLE		0,1235	-10,5961	1,7864
11	4	69	COMB1SLE		-0,4517	4,5621	10,2993
11	4	4	COMB2SLE		-0,5057	-24,8937	32,7598
11	4	144	COMB2SLE		0,0843	21,1276	26,6398
11	4	163	COMB2SLE		0,1687	-10,7389	1,7831
11	4	69	COMB2SLE		-0,4129	4,6279	10,4433
12	5	142	COMB1		-4,4402	1,7155	-7,1217
12	5	10	COMB1		-35,3440	-0,1683	-56,6754
12	5	82	COMB1		-27,7546	-0,5696	-17,0349
12	5	164	COMB1		3,8005	-0,1510	-11,6692
12	5	142	COMB2		-4,4181	3,1166	1,8018
12	5	10	COMB2		-33,1299	-2,3410	-49,6900
12	5	82	COMB2		-25,5659	0,6629	-20,7395
12	5	164	COMB2		3,8101	-3,2743	-14,5488
12	5	142	COMB3	Max	3,6129	7,0216	27,2249
12	5	10	COMB3	Max	18,4686	7,4582	26,9417
12	5	82	COMB3	Max	23,3465	6,3926	9,6937
12	5	164	COMB3	Max	9,1719	11,2144	7,5798
12	5	142	COMB3	Min	-7,4852	-4,2061	-16,0056
12	5	10	COMB3	Min	-56,6556	-11,9776	-26,7265
12	5	82	COMB3	Min	-53,6916	-4,9965	-13,1791
12	5	164	COMB3	Min	-4,5454	-17,0571	-7,5581
12	5	142	COMB1SLE		-3,0892	1,2375	-4,3738
12	5	10	COMB1SLE		-24,8355	-0,2629	-37,7764
12	5	82	COMB1SLE		-19,5145	-0,3332	-11,4728
12	5	164	COMB1SLE		2,6878	-0,2954	-7,7787
12	5	142	COMB2SLE		-3,0745	2,1716	1,5752
12	5	10	COMB2SLE		-23,3595	-1,7113	-33,1195
12	5	82	COMB2SLE		-18,0555	0,4885	-13,9425
12	5	164	COMB2SLE		2,6943	-2,3776	-9,6985
13	6	164	COMB1		3,7336	-3,2218	3,8973
13	6	82	COMB1		3,6661	5,9325	-25,0282
13	6	81	COMB1		-0,6224	-5,8234	-36,9713
13	6	165	COMB1		-1,1557	11,2862	-33,9521
13	6	164	COMB2		3,9140	-5,4442	6,9824
13	6	82	COMB2		4,8389	5,5916	-20,4416
13	6	81	COMB2		0,4469	-6,8359	-39,2973
13	6	165	COMB2		-1,0802	10,2393	-35,9873
13	6	164	COMB3	Max	5,6901	5,9190	8,7329
13	6	82	COMB3	Max	34,6658	3,9228	19,4120
13	6	81	COMB3	Max	30,8965	0,7794	7,5095
13	6	165	COMB3	Max	1,3986	8,5617	6,3310
13	6	164	COMB3	Min	-1,8595	-12,5545	-9,3670
13	6	82	COMB3	Min	-31,3281	-0,9284	-19,9220
13	6	81	COMB3	Min	-31,7851	-6,1179	-11,5391
13	6	165	COMB3	Min	-2,4022	-3,6086	-12,0578
13	6	164	COMB1SLE		2,6168	-2,3691	2,5771
13	6	82	COMB1SLE		2,5553	4,0548	-16,7025
13	6	81	COMB1SLE		-0,4446	-4,0602	-24,7819
13	6	165	COMB1SLE		-0,8039	7,6892	-22,8256
13	6	164	COMB2SLE		2,7370	-3,8507	4,6338
13	6	82	COMB2SLE		3,3372	3,8276	-13,6448
13	6	81	COMB2SLE		0,2683	-4,7352	-26,3325
13	6	165	COMB2SLE		-0,7536	6,9913	-24,1824
14	7	165	COMB1		-5,4075	6,8638	27,7286
14	7	81	COMB1		-13,9681	3,1035	3,8838
14	7	80	COMB1		-9,1154	-0,8280	-53,5052
14	7	166	COMB1		-0,1420	10,2406	-48,2336
14	7	165	COMB2		-5,5622	5,4618	29,9571
14	7	81	COMB2		-13,4652	3,1147	7,1237
14	7	80	COMB2		-8,6274	-1,3402	-55,3211
14	7	166	COMB2		-0,3074	9,5882	-50,1375
14	7	165	COMB3	Max	-1,0171	7,4599	12,9812
14	7	81	COMB3	Max	6,0752	1,2572	15,8317
14	7	80	COMB3	Max	8,6142	1,6743	6,5881
14	7	166	COMB3	Max	0,8854	5,8970	7,6527
14	7	165	COMB3	Min	-3,8828	-5,6641	-7,7129
14	7	81	COMB3	Min	-20,2793	-0,0528	-14,3209
14	7	80	COMB3	Min	-17,8694	-1,9830	-12,1748
14	7	166	COMB3	Min	-0,4204	-2,6351	-14,9200
14	7	165	COMB1SLE		-3,7683	4,6358	18,6613
14	7	81	COMB1SLE		-9,7856	2,1091	2,6395
14	7	80	COMB1SLE		-6,3854	-0,5623	-35,8564
14	7	166	COMB1SLE		-0,0792	6,9358	-32,3980
14	7	165	COMB2SLE		-3,8715	3,7011	20,1470
14	7	81	COMB2SLE		-9,4503	2,1166	4,7995
14	7	80	COMB2SLE		-6,0601	-0,9037	-37,0670
14	7	166	COMB2SLE		-0,1895	6,5009	-33,6672
15	8	166	COMB1		5,9678	8,2256	43,3624
15	8	80	COMB1		4,6244	2,1013	27,6876
15	8	79	COMB1		2,2780	-1,1003	-65,6183
15	8	167	COMB1		3,2859	11,0971	-59,1019
15	8	166	COMB2		5,9720	7,1735	45,4191

15	8	80	COMB2		4,9886	2,3474	30,2337
15	8	79	COMB2		2,5960	-1,4640	-67,3131
15	8	167	COMB2		3,2426	10,8368	-61,3159
15	8	166	COMB3	Max	4,7615	6,3920	15,4495
15	8	80	COMB3	Max	9,6202	1,5222	14,3485
15	8	79	COMB3	Max	7,5270	1,1148	6,4401
15	8	167	COMB3	Max	2,6102	4,3556	8,8791
15	8	166	COMB3	Min	1,5542	-4,2970	-8,5355
15	8	80	COMB3	Min	-4,9029	-0,4999	-10,6659
15	8	79	COMB3	Min	-5,1880	-1,5701	-13,2878
15	8	167	COMB3	Min	0,9860	-0,7050	-17,6980
15	8	166	COMB1SLE		4,1890	5,5536	29,1387
15	8	80	COMB1SLE		3,2402	1,4350	18,5812
15	8	79	COMB1SLE		1,5967	-0,7487	-43,9738
15	8	167	COMB1SLE		2,3105	7,5198	-39,6952
15	8	166	COMB2SLE		4,1919	4,8521	30,5099
15	8	80	COMB2SLE		3,4830	1,5990	20,2786
15	8	79	COMB2SLE		1,8086	-0,9912	-45,1036
15	8	167	COMB2SLE		2,2816	7,3462	-41,1712
16	9	167	COMB1		-3,7146	9,5445	55,4553
16	9	79	COMB1		-6,2248	1,1547	46,3462
16	9	78	COMB1		-3,4225	-1,0823	-73,5198
16	9	168	COMB1		-0,6799	11,4720	-66,3206
16	9	167	COMB2		-3,7912	8,8636	57,7798
16	9	79	COMB2		-6,0341	1,4758	48,5687
16	9	78	COMB2		-3,2392	-1,2936	-75,2583
16	9	168	COMB2		-0,7624	11,4416	-68,9182
16	9	167	COMB3	Max	-0,5372	5,2564	18,0048
16	9	79	COMB3	Max	-1,8454	1,8435	14,0445
16	9	78	COMB3	Max	-0,2421	0,6004	6,8072
16	9	168	COMB3	Max	0,5972	3,3743	10,1825
16	9	167	COMB3	Min	-2,9224	-2,6238	-9,4480
16	9	79	COMB3	Min	-4,4117	-1,1143	-8,5753
16	9	78	COMB3	Min	-3,2008	-0,9994	-14,4862
16	9	168	COMB3	Min	-1,0071	0,3793	-19,9422
16	9	167	COMB1SLE		-2,5917	6,4508	37,2554
16	9	79	COMB1SLE		-4,3584	0,7941	31,0798
16	9	78	COMB1SLE		-2,3964	-0,7348	-49,2692
16	9	168	COMB1SLE		-0,4669	7,7731	-44,5390
16	9	167	COMB2SLE		-2,6428	5,9968	38,8051
16	9	79	COMB2SLE		-4,2313	1,0082	32,5614
16	9	78	COMB2SLE		-2,2743	-0,8757	-50,4281
16	9	168	COMB2SLE		-0,5219	7,7528	-46,2708
17	10	168	COMB1		4,1059	10,3422	63,8136
17	10	78	COMB1		3,2227	0,4375	60,2931
17	10	77	COMB1		2,0623	-1,1289	-77,4983
17	10	169	COMB1		2,7694	11,6874	-70,4283
17	10	168	COMB2		4,1194	9,9390	66,4873
17	10	78	COMB2		3,4030	0,7728	62,3899
17	10	77	COMB2		2,2202	-1,2424	-79,3244
17	10	169	COMB2		2,7597	11,8129	-73,3651
17	10	168	COMB3	Max	3,2362	4,2625	20,1147
17	10	78	COMB3	Max	3,5058	1,9354	14,4208
17	10	77	COMB3	Max	2,4536	0,2109	7,6020
17	10	169	COMB3	Max	2,1033	2,8373	11,6011
17	10	168	COMB3	Min	1,1157	-1,4125	-10,5213
17	10	78	COMB3	Min	-0,1267	-1,3878	-7,6076
17	10	77	COMB3	Min	-0,3055	-0,7463	-15,6859
17	10	169	COMB3	Min	0,8386	1,0861	-21,9184
17	10	168	COMB1SLE		2,8823	6,9898	42,8622
17	10	78	COMB1SLE		2,2611	0,3099	40,4225
17	10	77	COMB1SLE		1,4465	-0,7704	-51,9350
17	10	169	COMB1SLE		1,9443	7,9224	-47,2961
17	10	168	COMB2SLE		2,8913	6,7210	44,6447
17	10	78	COMB2SLE		2,3813	0,5334	41,8204
17	10	77	COMB2SLE		1,5517	-0,8461	-53,1524
17	10	169	COMB2SLE		1,9379	8,0060	-49,2540
18	11	169	COMB1		-2,1334	10,8555	69,0021
18	11	77	COMB1		-2,6745	-0,1647	69,9922
18	11	76	COMB1		-1,1116	-1,1298	-77,8112
18	11	170	COMB1		-0,4465	11,6517	-71,7521
18	11	169	COMB2		-2,1413	10,6652	71,9904
18	11	77	COMB2		-2,5537	0,1536	72,0571
18	11	76	COMB2		-0,9974	-1,1758	-79,7064
18	11	170	COMB2		-0,4605	11,8780	-74,9249
18	11	169	COMB3	Max	-0,5110	3,4428	22,0093
18	11	77	COMB3	Max	-0,9916	1,8776	15,2087
18	11	76	COMB3	Max	-0,1394	0,0199	8,7553
18	11	170	COMB3	Max	0,1390	2,7828	13,1320
18	11	169	COMB3	Min	-1,5136	-0,4664	-11,7533
18	11	77	COMB3	Min	-1,6094	-1,4921	-7,4362
18	11	76	COMB3	Min	-0,9408	-0,7780	-16,8909
18	11	170	COMB3	Min	-0,5165	1,2994	-23,7470
18	11	169	COMB1SLE		-1,4898	7,3362	46,3432
18	11	77	COMB1SLE		-1,8697	-0,0970	46,9205
18	11	76	COMB1SLE		-0,7771	-0,7785	-52,1453
18	11	170	COMB1SLE		-0,3103	7,9039	-48,1885
18	11	169	COMB2SLE		-1,4950	7,2093	48,3355
18	11	77	COMB2SLE		-1,7891	0,1152	48,2971
18	11	76	COMB2SLE		-0,7009	-0,8091	-53,4088
18	11	170	COMB2SLE		-0,3196	8,0547	-50,3038
19	12	170	COMB1		2,4257	11,0294	71,3685
19	12	76	COMB1		2,0950	-0,6863	75,8214
19	12	75	COMB1		1,5714	-1,1747	-74,6136
19	12	171	COMB1		1,8124	11,3699	-70,4951

19	12	170	COMB2		2,4624	10,9956	74,5775
19	12	76	COMB2		2,2181	-0,3991	77,8828
19	12	75	COMB2		1,6793	-1,1765	-76,5262
19	12	171	COMB2		1,8335	11,6571	-73,7745
19	12	170	COMB3	Max	2,0345	2,7523	23,7929
19	12	76	COMB3	Max	2,1769	1,7484	16,2681
19	12	75	COMB3	Max	1,6519	-0,0115	10,1917
19	12	171	COMB3	Max	1,4356	3,0987	14,7369
19	12	170	COMB3	Min	0,4981	0,2030	-13,1246
19	12	76	COMB3	Min	0,0788	-1,5320	-7,8385
19	12	75	COMB3	Min	-0,0046	-1,1546	-18,1118
19	12	171	COMB3	Min	0,3978	1,1454	-25,5144
19	12	170	COMB1SLE		1,7015	7,4514	47,9346
19	12	76	COMB1SLE		1,4719	-0,4503	50,8286
19	12	75	COMB1SLE		1,1025	-0,8220	-50,0064
19	12	171	COMB1SLE		1,2694	7,7214	-47,3560
19	12	170	COMB2SLE		1,7260	7,4289	50,0739
19	12	76	COMB2SLE		1,5539	-0,2589	52,2029
19	12	75	COMB2SLE		1,1745	-0,8232	-51,2815
19	12	171	COMB2SLE		1,2834	7,9129	-49,5423
20	13	171	COMB1		-1,0262	10,7966	71,1359
20	13	75	COMB1		-0,9928	-1,1614	78,0471
20	13	74	COMB1		-0,1316	-1,3876	-67,9607
20	13	172	COMB1		-0,1009	10,8505	-66,6992
20	13	171	COMB2		-0,9970	10,8716	74,4432
20	13	75	COMB2		-0,8996	-0,9122	80,0900
20	13	74	COMB2		-0,0485	-1,3645	-69,8209
20	13	172	COMB2		-0,0816	11,1671	-69,9401
20	13	171	COMB3	Max	-0,3961	2,1830	25,5442
20	13	75	COMB3	Max	-0,0776	1,5759	17,5276
20	13	74	COMB3	Max	0,4229	-0,1317	11,8266
20	13	172	COMB3	Max	0,0993	3,4891	16,3718
20	13	171	COMB3	Min	-0,6494	0,5306	-14,5893
20	13	75	COMB3	Min	-0,8174	-1,5715	-8,6543
20	13	74	COMB3	Min	-0,5215	-1,7781	-19,3680
20	13	172	COMB3	Min	-0,2828	0,9395	-27,2689
20	13	171	COMB1SLE		-0,7190	7,2882	47,7891
20	13	75	COMB1SLE		-0,6917	-0,7741	52,3272
20	13	74	COMB1SLE		-0,0910	-0,9887	-45,5585
20	13	172	COMB1SLE		-0,0734	7,3813	-44,8294
20	13	171	COMB2SLE		-0,6995	7,3382	49,9939
20	13	75	COMB2SLE		-0,6295	-0,6080	53,6891
20	13	74	COMB2SLE		-0,0356	-0,9734	-46,7986
20	13	172	COMB2SLE		-0,0605	7,5924	-46,9900
21	14	172	COMB1		1,5107	10,0357	68,3649
21	14	74	COMB1		1,3795	-1,6292	76,8266
21	14	73	COMB1		1,1547	-1,9793	-57,8346
21	14	173	COMB1		1,2416	10,1200	-60,2482
21	14	172	COMB2		1,5605	10,1761	71,6299
21	14	74	COMB2		1,4689	-1,4218	78,8055
21	14	73	COMB2		1,2289	-1,9502	-59,5643
21	14	173	COMB2		1,2760	10,4393	-63,2905
21	14	172	COMB3	Max	1,3557	1,8026	27,3066
21	14	74	COMB3	Max	1,6429	1,3618	18,9592
21	14	73	COMB3	Max	1,3714	-0,4897	13,5617
21	14	173	COMB3	Max	1,0479	3,9052	17,9940
21	14	172	COMB3	Min	0,1009	0,3087	-16,0989
21	14	74	COMB3	Min	-0,1246	-1,6601	-9,7527
21	14	73	COMB3	Min	-0,1537	-2,7660	-20,7124
21	14	173	COMB3	Min	0,0632	0,7738	-29,0345
21	14	172	COMB1SLE		1,0557	6,7608	45,9502
21	14	74	COMB1SLE		0,9703	-1,0961	51,5246
21	14	73	COMB1SLE		0,8104	-1,4280	-38,7948
21	14	173	COMB1SLE		0,8647	6,9026	-40,5335
21	14	172	COMB2SLE		1,0889	6,8544	48,1268
21	14	74	COMB2SLE		1,0299	-0,9578	52,8439
21	14	73	COMB2SLE		0,8599	-1,4087	-39,9479
21	14	173	COMB2SLE		0,8877	7,1155	-42,5617
22	15	173	COMB1		-0,2451	8,5455	62,9539
22	15	73	COMB1		-0,2515	-2,1436	72,2193
22	15	72	COMB1		0,1898	-3,3039	-44,1869
22	15	174	COMB1		0,2296	9,2359	-50,8375
22	15	173	COMB2		-0,1982	8,7102	66,0184
22	15	73	COMB2		-0,1854	-1,9816	74,0655
22	15	72	COMB2		0,2410	-3,2905	-45,7062
22	15	174	COMB2		0,2618	9,5348	-53,5018
22	15	173	COMB3	Max	0,0225	1,4503	29,0987
22	15	73	COMB3	Max	0,4925	1,0902	20,5758
22	15	72	COMB3	Max	0,6889	-1,2559	15,2722
22	15	174	COMB3	Max	0,2699	4,4059	19,5720
22	15	173	COMB3	Min	-0,4588	-0,5447	-17,6090
22	15	73	COMB3	Min	-0,6237	-1,8528	-11,0112
22	15	72	COMB3	Min	-0,4332	-4,4074	-22,2683
22	15	174	COMB3	Min	-0,2858	0,6790	-30,8038
22	15	173	COMB1SLE		-0,1780	5,7272	42,3523
22	15	73	COMB1SLE		-0,1721	-1,4545	48,4650
22	15	72	COMB1SLE		0,1351	-2,3914	-29,6911
22	15	174	COMB1SLE		0,1525	6,3268	-34,2661
22	15	173	COMB2SLE		-0,1467	5,8370	44,3953
22	15	73	COMB2SLE		-0,1280	-1,3465	49,6958
22	15	72	COMB2SLE		0,1692	-2,3825	-30,7040
22	15	174	COMB2SLE		0,1740	6,5260	-36,0423
23	16	174	COMB1		1,1752	5,9841	54,6010
23	16	72	COMB1		0,8679	-2,7421	64,1854
23	16	71	COMB1		0,7331	-5,9640	-26,9788

23	16	175	COMB1		1,0209	8,3800	-37,8699
23	16	174	COMB2		1,2295	6,1309	57,2844
23	16	72	COMB2		0,9269	-2,6296	65,8116
23	16	71	COMB2		0,7745	-5,9947	-28,2121
23	16	175	COMB2		1,0577	8,6389	-39,9470
23	16	174	COMB3	Max	1,0567	0,7937	30,9040
23	16	72	COMB3	Max	1,3977	0,7435	22,4345
23	16	71	COMB3	Max	1,2263	-2,7177	16,7930
23	16	175	COMB3	Max	0,8786	5,1618	21,1021
23	16	174	COMB3	Min	-0,1379	-2,1226	-19,0902
23	16	72	COMB3	Min	-0,3143	-2,1888	-12,3032
23	16	71	COMB3	Min	-0,3119	-7,2085	-24,2745
23	16	175	COMB3	Min	-0,1491	0,7357	-32,4966
23	16	174	COMB1SLE		0,8141	3,9451	36,7945
23	16	72	COMB1SLE		0,6147	-1,8762	43,1280
23	16	71	COMB1SLE		0,5192	-4,3069	-18,2353
23	16	175	COMB1SLE		0,7049	5,7832	-25,6264
23	16	174	COMB2SLE		0,8503	4,0430	38,5834
23	16	72	COMB2SLE		0,6540	-1,8012	44,2121
23	16	71	COMB2SLE		0,5468	-4,3274	-19,0575
23	16	175	COMB2SLE		0,7294	5,9558	-27,0111
24	17	175	COMB1		0,2832	1,8136	42,6843
24	17	71	COMB1		-0,0732	-3,3137	52,5280
24	17	70	COMB1		0,0698	-10,9411	-6,1614
24	17	176	COMB1		0,4456	8,1308	-20,1333
24	17	175	COMB2		0,3411	1,8961	44,7718
24	17	71	COMB2		-0,0268	-3,2530	53,8285
24	17	70	COMB2		0,0973	-11,0554	-7,0418
24	17	176	COMB2		0,4848	8,3391	-21,3645
24	17	175	COMB3	Max	0,2627	-0,5183	32,6203
24	17	71	COMB3	Max	0,7583	0,3704	24,6200
24	17	70	COMB3	Max	0,8357	-5,3567	17,9276
24	17	176	COMB3	Max	0,3835	6,7172	22,6923
24	17	175	COMB3	Min	-0,3889	-4,7710	-20,5502
24	17	71	COMB3	Min	-0,4674	-2,5756	-13,5059
24	17	70	COMB3	Min	-0,4054	-12,0107	-27,1068
24	17	176	COMB3	Min	-0,3535	1,1987	-33,8480
24	17	175	COMB1SLE		0,1846	1,0327	28,8585
24	17	71	COMB1SLE		-0,0391	-2,2827	35,3891
24	17	70	COMB1SLE		0,0609	-7,8730	-4,4136
24	17	176	COMB1SLE		0,2981	5,6844	-13,7941
24	17	175	COMB2SLE		0,2232	1,0877	30,2502
24	17	71	COMB2SLE		-0,0081	-2,2422	36,2562
24	17	70	COMB2SLE		0,0792	-7,9492	-5,0005
24	17	176	COMB2SLE		0,3242	5,8233	-14,6148
25	18	176	COMB1		1,0313	-4,9722	25,9043
25	18	70	COMB1		0,3562	-2,3260	36,6592
25	18	69	COMB1		0,1881	-19,8978	18,6518
25	18	163	COMB1		0,8600	11,5431	4,2608
25	18	176	COMB2		1,0818	-5,0073	27,1261
25	18	70	COMB2		0,4163	-2,3027	37,5047
25	18	69	COMB2		0,2283	-20,1503	18,1831
25	18	163	COMB2		0,8907	11,7246	4,2162
25	18	176	COMB3	Max	0,8838	-2,9805	33,9302
25	18	70	COMB3	Max	1,2403	0,6080	27,1309
25	18	69	COMB3	Max	1,0469	-9,9588	18,5984
25	18	163	COMB3	Max	0,7741	11,3899	24,2798
25	18	176	COMB3	Min	-0,2538	-9,2829	-22,1288
25	18	70	COMB3	Min	-0,1292	-1,7388	-14,5645
25	18	69	COMB3	Min	-0,0502	-20,2735	-31,1030
25	18	163	COMB3	Min	-0,2655	3,6972	-34,4390
25	18	176	COMB1SLE		0,7085	-3,7236	17,6629
25	18	70	COMB1SLE		0,2745	-1,5883	24,8583
25	18	69	COMB1SLE		0,1586	-14,2729	12,0177
25	18	163	COMB1SLE		0,5903	8,1983	2,5019
25	18	176	COMB2SLE		0,7422	-3,7470	18,4775
25	18	70	COMB2SLE		0,3146	-1,5728	25,4220
25	18	69	COMB2SLE		0,1854	-14,4413	11,7052
25	18	163	COMB2SLE		0,6107	8,3193	2,4722
26	19	7	COMB1		64,3075	79,4708	8,1339
26	19	142	COMB1		32,6865	-8,8324	3,9471
26	19	164	COMB1		5,5680	20,1805	-19,8830
26	19	106	COMB1		35,2463	7,7470	-20,6813
26	19	7	COMB2		63,9281	80,4479	-11,5298
26	19	142	COMB2		32,1099	-0,4652	-6,7221
26	19	164	COMB2		5,3079	23,2357	-15,1078
26	19	106	COMB2		35,1844	9,4706	-9,1918
26	19	7	COMB3	Max	49,3514	42,0889	41,8128
26	19	142	COMB3	Max	21,0380	31,8419	27,4011
26	19	164	COMB3	Max	6,4410	24,7087	8,0600
26	19	106	COMB3	Max	27,0396	10,5106	25,2480
26	19	7	COMB3	Min	17,8750	33,1856	-46,5373
26	19	142	COMB3	Min	13,3600	-32,7676	-38,2608
26	19	164	COMB3	Min	-0,7721	-1,0434	-16,2453
26	19	106	COMB3	Min	9,4473	-2,6694	-29,0797
26	19	7	COMB1SLE		45,1125	55,4897	5,2651
26	19	142	COMB1SLE		22,9376	-5,9192	2,2694
26	19	164	COMB1SLE		3,9009	14,2425	-13,5282
26	19	106	COMB1SLE		24,7138	5,4260	-13,9153
26	19	7	COMB2SLE		44,8596	56,1411	-7,8440
26	19	142	COMB2SLE		22,5532	-0,3410	-4,8434
26	19	164	COMB2SLE		3,7276	16,2793	-10,3447
26	19	106	COMB2SLE		24,6725	6,5751	-6,2556
27	20	144	COMB1		-0,2792	37,2441	22,6489
27	20	83	COMB1		0,2469	-30,1334	0,0045

27	20	132	COMB1		-0,2238	16,9425	0,5870
27	20	163	COMB1		-0,7521	-7,7342	-7,4515
27	20	144	COMB2		-0,2799	37,7122	24,5637
27	20	83	COMB2		0,3140	-30,5157	1,5511
27	20	132	COMB2		-0,1951	17,0351	0,3548
27	20	163	COMB2		-0,7897	-7,7756	-7,6800
27	20	144	COMB3	Max	0,4792	33,6710	39,9197
27	20	83	COMB3	Max	0,7480	-13,2172	30,7679
27	20	132	COMB3	Max	0,4458	10,9961	26,6669
27	20	163	COMB3	Max	0,2702	-2,3978	22,8870
27	20	144	COMB3	Min	-0,6976	16,1839	-19,3103
27	20	83	COMB3	Min	-0,8409	-28,7497	-28,3110
27	20	132	COMB3	Min	-0,5536	7,6714	-28,5133
27	20	163	COMB3	Min	-0,5068	-5,8765	-27,5804
27	20	144	COMB1SLE		-0,1934	26,4913	15,7863
27	20	83	COMB1SLE		0,1615	-21,4879	0,0849
27	20	132	COMB1SLE		-0,1528	11,9173	0,3298
27	20	163	COMB1SLE		-0,5093	-5,4319	-5,1241
27	20	144	COMB2SLE		-0,1939	26,8033	17,0628
27	20	83	COMB2SLE		0,2062	-21,7427	1,1160
27	20	132	COMB2SLE		-0,1337	11,9790	0,1750
27	20	163	COMB2SLE		-0,5344	-5,4596	-5,2765
28	21	106	COMB1		-35,2491	6,9859	20,6368
28	21	164	COMB1		-13,1021	-16,8077	27,6549
28	21	165	COMB1		0,1194	-9,1035	-22,4379
28	21	108	COMB1		-20,7833	5,3985	-26,5005
28	21	106	COMB2		-35,1844	5,3943	9,1678
28	21	164	COMB2		-13,0319	-14,5172	22,6742
28	21	165	COMB2		0,2449	-8,2203	-19,7500
28	21	108	COMB2		-20,6592	5,6825	-20,1900
28	21	106	COMB3	Max	-9,4302	8,9672	29,1859
28	21	164	COMB3	Max	-0,4746	4,7306	17,9952
28	21	165	COMB3	Max	2,3392	3,0091	4,5921
28	21	108	COMB3	Max	-6,2762	3,6454	11,3443
28	21	106	COMB3	Min	-27,0567	-2,9948	-25,3631
28	21	164	COMB3	Min	-13,6514	-15,9176	-9,1975
28	21	165	COMB3	Min	-2,9550	-6,6264	-10,9430
28	21	108	COMB3	Min	-15,4298	1,0106	-19,9425
28	21	106	COMB1SLE		-24,7156	4,8563	13,8853
28	21	164	COMB1SLE		-9,2056	-11,5780	18,7298
28	21	165	COMB1SLE		0,0591	-6,1896	-15,1703
28	21	108	COMB1SLE		-14,5791	3,7542	-17,9536
28	21	106	COMB2SLE		-24,6725	3,7953	6,2393
28	21	164	COMB2SLE		-9,1588	-10,0510	15,4094
28	21	165	COMB2SLE		0,1428	-5,6008	-13,3784
28	21	108	COMB2SLE		-14,4964	3,9436	-13,7466
29	22	108	COMB1		20,7825	9,3349	26,4736
29	22	165	COMB1		6,4437	-9,0465	28,6615
29	22	166	COMB1		-1,9834	-8,6992	-26,7957
29	22	110	COMB1		11,5064	7,7529	-27,1979
29	22	108	COMB2		20,6592	9,1353	20,1675
29	22	165	COMB2		6,3975	-7,4808	25,7802
29	22	166	COMB2		-1,9025	-7,8582	-25,9122
29	22	110	COMB2		11,5091	7,9877	-24,1293
29	22	108	COMB3	Max	15,4108	5,4312	20,0438
29	22	165	COMB3	Max	4,5266	6,1318	11,8917
29	22	166	COMB3	Max	-0,5332	3,5404	3,2205
29	22	110	COMB3	Max	8,8112	4,5927	4,5780
29	22	108	COMB3	Min	6,2952	3,7116	-11,4542
29	22	165	COMB3	Min	1,9927	-9,2634	-5,0824
29	22	166	COMB3	Min	-1,9370	-5,6548	-11,0199
29	22	110	COMB3	Min	3,0355	2,3224	-14,3070
29	22	108	COMB1SLE		14,5785	6,5280	17,9354
29	22	165	COMB1SLE		4,5131	-6,1354	19,3346
29	22	166	COMB1SLE		-1,4046	-5,8700	-18,1238
29	22	110	COMB1SLE		8,0659	5,3991	-18,4562
29	22	108	COMB2SLE		14,4964	6,3950	13,7313
29	22	165	COMB2SLE		4,4823	-5,0916	17,4138
29	22	166	COMB2SLE		-1,3507	-5,3093	-17,5348
29	22	110	COMB2SLE		8,0676	5,5556	-16,4105
30	23	110	COMB1		-11,5085	6,9816	27,1846
30	23	166	COMB1		-3,8424	-9,7670	31,6669
30	23	167	COMB1		0,0232	-10,4189	-28,8715
30	23	112	COMB1		-7,0781	7,7198	-25,9893
30	23	110	COMB2		-11,5091	6,8147	24,1113
30	23	166	COMB2		-3,7620	-8,9035	30,6306
30	23	167	COMB2		0,1401	-9,9664	-29,2528
30	23	112	COMB2		-7,0402	7,8585	-25,0520
30	23	110	COMB3	Max	-3,0192	4,1760	14,2864
30	23	166	COMB3	Max	-1,3767	3,3240	11,0816
30	23	167	COMB3	Max	0,4131	1,4799	5,3092
30	23	112	COMB3	Max	-2,1158	4,2177	4,0603
30	23	110	COMB3	Min	-8,8275	2,7184	-4,5642
30	23	166	COMB3	Min	-2,9338	-6,5665	-2,9288
30	23	167	COMB3	Min	-0,8486	-4,6463	-13,3396
30	23	112	COMB3	Min	-5,2790	2,7145	-13,6391
30	23	110	COMB1SLE		-8,0672	4,8842	18,4472
30	23	166	COMB1SLE		-2,7053	-6,6194	21,3831
30	23	167	COMB1SLE		9,583E-04	-7,0515	-19,5153
30	23	112	COMB1SLE		-4,9652	5,3776	-17,6455
30	23	110	COMB2SLE		-8,0676	4,7730	16,3983
30	23	166	COMB2SLE		-2,6517	-6,0437	20,6922
30	23	167	COMB2SLE		0,0789	-6,7498	-19,7696
30	23	112	COMB2SLE		-4,9400	5,4701	-17,0206
31	24	112	COMB1		7,0769	7,0015	25,9859

31	24	167	COMB1		0,4055	-10,2227	32,5181
31	24	168	COMB1		-2,2137	-11,0017	-29,9843
31	24	114	COMB1		4,0672	7,6857	-24,2099
31	24	112	COMB2		7,0402	6,9187	25,0394
31	24	167	COMB2		0,4084	-9,7340	32,7889
31	24	168	COMB2		-2,1670	-10,7910	-31,2900
31	24	114	COMB2		4,0735	7,7891	-24,7018
31	24	112	COMB3	Max	5,2655	3,8236	13,4216
31	24	167	COMB3	Max	0,9184	1,8183	13,1540
31	24	168	COMB3	Max	-0,7320	0,4124	7,8372
31	24	114	COMB3	Max	3,0232	4,0910	6,8619
31	24	112	COMB3	Min	2,1292	3,0516	-3,8475
31	24	167	COMB3	Min	-0,6194	-4,9350	-4,8616
31	24	168	COMB3	Min	-1,8117	-3,7411	-15,8937
31	24	114	COMB3	Min	1,1299	2,9117	-15,8656
31	24	112	COMB1SLE		4,9644	4,8968	17,6431
31	24	167	COMB1SLE		0,2803	-6,9191	21,9551
31	24	168	COMB1SLE		-1,5606	-7,4454	-20,2581
31	24	114	COMB1SLE		2,8499	5,3572	-16,4401
31	24	112	COMB2SLE		4,9400	4,8416	17,0121
31	24	167	COMB2SLE		0,2823	-6,5932	22,1357
31	24	168	COMB2SLE		-1,5294	-7,3049	-21,1285
31	24	114	COMB2SLE		2,8541	5,4262	-16,7680
32	25	114	COMB1		-4,0691	7,0233	24,2129
32	25	168	COMB1		-1,2123	-10,8125	32,4912
32	25	169	COMB1		0,0597	-11,3462	-30,4336
32	25	116	COMB1		-2,5319	7,5304	-22,5237
32	25	114	COMB2		-4,0735	6,9679	24,6939
32	25	168	COMB2		-1,1900	-10,5896	33,7209
32	25	169	COMB2		0,0932	-11,3196	-32,3881
32	25	116	COMB2		-2,5242	7,6084	-23,9755
32	25	114	COMB3	Max	-1,1184	3,6542	15,5747
32	25	168	COMB3	Max	-0,4141	0,5961	15,7258
32	25	169	COMB3	Max	0,2762	-0,4140	10,1519
32	25	116	COMB3	Max	-0,7036	3,9540	10,0240
32	25	114	COMB3	Min	-3,0346	3,1482	-6,5738
32	25	168	COMB3	Min	-0,9843	-3,8711	-7,5030
32	25	169	COMB3	Min	-0,4470	-3,0674	-18,1338
32	25	116	COMB3	Min	-1,9515	3,0156	-18,4820
32	25	114	COMB1SLE		-2,8512	4,9090	16,4420
32	25	168	COMB1SLE		-0,8548	-7,3175	21,9349
32	25	169	COMB1SLE		0,0341	-7,6802	-20,5551
32	25	116	COMB1SLE		-1,7764	5,2526	-15,2978
32	25	114	COMB2SLE		-2,8541	4,8720	16,7627
32	25	168	COMB2SLE		-0,8399	-7,1689	22,7547
32	25	169	COMB2SLE		0,0564	-7,6624	-21,8581
32	25	116	COMB2SLE		-1,7713	5,3046	-16,2656
33	26	116	COMB1		2,5305	7,1703	22,5303
33	26	169	COMB1		-0,6957	-11,1967	31,8598
33	26	170	COMB1		-1,4374	-11,3562	-30,4482
33	26	118	COMB1		1,6039	7,3447	-21,1283
33	26	116	COMB2		2,5242	7,1343	23,9716
33	26	169	COMB2		-0,7116	-11,1585	33,7628
33	26	170	COMB2		-1,4450	-11,4583	-32,8281
33	26	118	COMB2		1,6054	7,4047	-23,2010
33	26	116	COMB3	Max	1,9414	3,5738	18,1803
33	26	169	COMB3	Max	-0,0736	-0,2779	18,0183
33	26	170	COMB3	Max	-0,3274	-0,9175	12,1397
33	26	118	COMB3	Max	1,1276	3,8386	12,7871
33	26	116	COMB3	Min	0,7137	3,2594	-9,7238
33	26	169	COMB3	Min	-0,6729	-3,1406	-9,9750
33	26	170	COMB3	Min	-1,2736	-2,6025	-20,0900
33	26	118	COMB3	Min	0,4844	3,0699	-20,8856
33	26	116	COMB1SLE		1,7755	5,0079	15,3021
33	26	169	COMB1SLE		-0,4887	-7,5784	21,5080
33	26	170	COMB1SLE		-1,0116	-7,6881	-20,5638
33	26	118	COMB1SLE		1,1230	5,1268	-14,3555
33	26	116	COMB2SLE		1,7713	4,9840	16,2630
33	26	169	COMB2SLE		-0,4993	-7,5529	22,7766
33	26	170	COMB2SLE		-1,0167	-7,7562	-22,1504
33	26	118	COMB2SLE		1,1240	5,1667	-15,7373
34	27	118	COMB1		-1,6056	7,3538	21,1366
34	27	170	COMB1		-0,5418	-11,3249	30,8318
34	27	171	COMB1		0,0109	-11,0271	-30,0555
34	27	120	COMB1		-0,9255	7,1330	-19,9556
34	27	118	COMB2		-1,6054	7,3312	23,2004
34	27	170	COMB2		-0,5569	-11,4153	33,1755
34	27	171	COMB2		-0,0076	-11,2151	-32,6671
34	27	120	COMB2		-0,9282	7,1784	-22,3834
34	27	118	COMB3	Max	-0,4748	3,5419	20,5914
34	27	170	COMB3	Max	-0,0284	-0,8466	20,0132
34	27	171	COMB3	Max	0,1868	-1,0355	13,8289
34	27	120	COMB3	Max	-0,2066	3,7319	15,0889
34	27	118	COMB3	Min	-1,1372	3,3507	-12,4931
34	27	170	COMB3	Min	-0,5257	-2,6709	-12,1163
34	27	171	COMB3	Min	-0,2506	-2,3984	-21,8204
34	27	120	COMB3	Min	-0,7852	3,0818	-23,0062
34	27	118	COMB1SLE		-1,1241	5,1323	14,3610
34	27	170	COMB1SLE		-0,3796	-7,6672	20,8178
34	27	171	COMB1SLE		0,0051	-7,4659	-20,3034
34	27	120	COMB1SLE		-0,6501	4,9824	-13,5677
34	27	118	COMB2SLE		-1,1240	5,1172	15,7369
34	27	170	COMB2SLE		-0,3897	-7,7274	22,3802
34	27	171	COMB2SLE		-0,0072	-7,5912	-22,0445
34	27	120	COMB2SLE		-0,6519	5,0127	-15,1862

35	28	120	COMB1		0,9240	7,5711	19,9643
35	28	171	COMB1		-0,7970	-11,1394	29,4146
35	28	172	COMB1		-0,9022	-10,3022	-29,1333
35	28	122	COMB1		0,7299	6,8896	-18,7586
35	28	120	COMB2		0,9282	7,5586	22,3856
35	28	171	COMB2		-0,8289	-11,3136	31,9985
35	28	172	COMB2		-0,9385	-10,5391	-31,7978
35	28	122	COMB2		0,7295	6,9226	-21,3137
35	28	120	COMB3	Max	0,7668	3,5596	22,7273
35	28	171	COMB3	Max	-0,0182	-1,0300	21,7606
35	28	172	COMB3	Max	4,145E-04	-0,7851	15,2897
35	28	122	COMB3	Max	0,4668	3,6212	17,0343
35	28	120	COMB3	Min	0,2251	3,4273	-14,8093
35	28	171	COMB3	Min	-0,7058	-2,4938	-13,9466
35	28	172	COMB3	Min	-0,9260	-2,3705	-23,3435
35	28	122	COMB3	Min	0,2328	3,0499	-24,8160
35	28	120	COMB1SLE		0,6490	5,2803	13,5735
35	28	171	COMB1SLE		-0,5555	-7,5437	19,8702
35	28	172	COMB1SLE		-0,6323	-6,9733	-19,6907
35	28	122	COMB1SLE		0,5099	4,8154	-12,7651
35	28	120	COMB2SLE		0,6519	5,2720	15,1877
35	28	171	COMB2SLE		-0,5767	-7,6599	21,5928
35	28	172	COMB2SLE		-0,6565	-7,1312	-21,4670
35	28	122	COMB2SLE		0,5097	4,8374	-14,4685
36	29	122	COMB1		-0,7316	7,8282	18,7670
36	29	172	COMB1		-0,5076	-10,5840	27,4676
36	29	173	COMB1		-0,1412	-9,0807	-27,4107
36	29	124	COMB1		-0,3029	6,5875	-17,1530
36	29	122	COMB2		-0,7295	7,8239	21,3183
36	29	172	COMB2		-0,5404	-10,8041	30,1080
36	29	173	COMB2		-0,1827	-9,3332	-29,9493
36	29	124	COMB2		-0,3095	6,6095	-19,6214
36	29	122	COMB3	Max	-0,2071	3,6365	24,5572
36	29	172	COMB3	Max	0,1305	-0,8431	23,2791
36	29	173	COMB3	Max	0,2861	-0,3287	16,6213
36	29	124	COMB3	Max	0,0117	3,4861	18,7847
36	29	122	COMB3	Min	-0,4926	3,4937	-16,7739
36	29	172	COMB3	Min	-0,4780	-2,5412	-15,5359
36	29	173	COMB3	Min	-0,3627	-2,2350	-24,6079
36	29	124	COMB3	Min	-0,3773	2,9561	-26,2269
36	29	122	COMB1SLE		-0,5110	5,4565	12,7708
36	29	172	COMB1SLE		-0,3500	-7,1688	18,5698
36	29	173	COMB1SLE		-0,0967	-6,1393	-18,5400
36	29	124	COMB1SLE		-0,2141	4,6064	-11,6834
36	29	122	COMB2SLE		-0,5097	5,4536	14,4716
36	29	172	COMB2SLE		-0,3718	-7,3156	20,3301
36	29	173	COMB2SLE		-0,1244	-6,3076	-20,2324
36	29	124	COMB2SLE		-0,2185	4,6210	-13,3290
37	30	124	COMB1		0,3013	8,1526	17,1606
37	30	173	COMB1		-0,8552	-9,5848	24,7050
37	30	174	COMB1		-0,7049	-7,1761	-24,4506
37	30	126	COMB1		0,4091	6,1561	-14,6621
37	30	124	COMB2		0,3095	8,1549	19,6282
37	30	173	COMB2		-0,8951	-9,8163	27,2214
37	30	174	COMB2		-0,7495	-7,4121	-26,6712
37	30	126	COMB2		0,4125	6,1674	-16,8265
37	30	124	COMB3	Max	0,3494	3,7830	25,9915
37	30	173	COMB3	Max	0,1014	-0,4770	24,5204
37	30	174	COMB3	Max	0,1702	0,4574	17,9624
37	30	126	COMB3	Max	0,2771	3,2883	20,5379
37	30	124	COMB3	Min	0,0162	3,5790	-18,5471
37	30	173	COMB3	Min	-0,6996	-2,5440	-16,9831
37	30	174	COMB3	Min	-0,7579	-1,8842	-25,4695
37	30	126	COMB3	Min	0,0555	2,7438	-27,0737
37	30	124	COMB1SLE		0,2131	5,6804	11,6886
37	30	173	COMB1SLE		-0,5901	-6,4905	16,7212
37	30	174	COMB1SLE		-0,4895	-4,8317	-16,5506
37	30	126	COMB1SLE		0,2838	4,3051	-9,9926
37	30	124	COMB2SLE		0,2185	5,6820	13,3336
37	30	173	COMB2SLE		-0,6166	-6,6449	18,3989
37	30	174	COMB2SLE		-0,5193	-4,9889	-18,0310
37	30	126	COMB2SLE		0,2861	4,3127	-11,4355
38	31	126	COMB1		-0,4107	8,6152	14,6686
38	31	174	COMB1		-0,6998	-8,0439	20,6870
38	31	175	COMB1		-0,3249	-4,2025	-19,5864
38	31	128	COMB1		-0,0049	5,4167	-10,8524
38	31	126	COMB2		-0,4125	8,6235	16,8347
38	31	174	COMB2		-0,7417	-8,2536	22,8886
38	31	175	COMB2		-0,3756	-4,3877	-21,2681
38	31	128	COMB2		-0,0157	5,4162	-12,4784
38	31	126	COMB3	Max	-0,0262	4,0476	26,8643
38	31	174	COMB3	Max	0,1829	0,0220	25,3475
38	31	175	COMB3	Max	0,3161	1,9287	19,5345
38	31	128	COMB3	Max	0,1966	2,9352	22,5065
38	31	126	COMB3	Min	-0,3064	3,7302	-20,3259
38	31	174	COMB3	Min	-0,4981	-2,3512	-18,4224
38	31	175	COMB3	Min	-0,4215	-1,1780	-25,6450
38	31	128	COMB3	Min	-0,2887	2,2560	-27,1613
38	31	126	COMB1SLE		-0,2849	6,0027	9,9970
38	31	174	COMB1SLE		-0,4771	-5,4402	14,0222
38	31	175	COMB1SLE		-0,2201	-2,7766	-13,2613
38	31	128	COMB1SLE		-0,0063	3,7842	-7,3901
38	31	126	COMB2SLE		-0,2861	6,0083	11,4411
38	31	174	COMB2SLE		-0,5050	-5,5801	15,4899
38	31	175	COMB2SLE		-0,2539	-2,9001	-14,3824

38	31	128	COMB2SLE		-0,0135	3,7838	-8,4741
39	32	128	COMB1		0,0033	9,3956	10,8575
39	32	175	COMB1		-0,9792	-5,9911	14,7720
39	32	176	COMB1		-0,6616	0,7057	-11,8245
39	32	130	COMB1		0,3015	3,5627	-5,7066
39	32	128	COMB2		0,0157	9,4109	12,4873
39	32	175	COMB2		-1,0232	-6,1472	16,4433
39	32	176	COMB2		-0,6997	0,6132	-12,6986
39	32	130	COMB2		0,3202	3,5417	-6,5364
39	32	128	COMB3	Max	0,2611	4,5917	26,9801
39	32	175	COMB3	Max	0,1757	0,6817	25,4943
39	32	176	COMB3	Max	0,2428	4,7798	21,8351
39	32	130	COMB3	Max	0,3394	2,0529	25,1341
39	32	128	COMB3	Min	-0,1690	4,0381	-22,3229
39	32	175	COMB3	Min	-0,6736	-2,0405	-20,0594
39	32	176	COMB3	Min	-0,6758	0,3763	-24,7483
39	32	130	COMB3	Min	-0,2028	0,7987	-26,7361
39	32	128	COMB1SLE		0,0053	6,5514	7,3936
39	32	175	COMB1SLE		-0,6694	-4,0394	10,0292
39	32	176	COMB1SLE		-0,4555	0,6424	-7,9801
39	32	130	COMB1SLE		0,2056	2,4702	-3,8578
39	32	128	COMB2SLE		0,0135	6,5616	8,4801
39	32	175	COMB2SLE		-0,6987	-4,1434	11,1434
39	32	176	COMB2SLE		-0,4809	0,5807	-8,5629
39	32	130	COMB2SLE		0,2180	2,4562	-4,4110
40	33	130	COMB1		-0,3032	11,3051	5,7099
40	33	176	COMB1		-0,8154	-3,8643	6,0536
40	33	163	COMB1		-0,3068	10,9296	1,0342
40	33	132	COMB1		0,2221	-1,9906	-0,5839
40	33	130	COMB2		-0,3202	11,3358	6,5450
40	33	176	COMB2		-0,8669	-3,9451	6,9370
40	33	163	COMB2		-0,3678	11,0038	1,3122
40	33	132	COMB2		0,1951	-2,0782	-0,3461
40	33	130	COMB3	Max	0,2318	6,0484	26,5840
40	33	176	COMB3	Max	0,2450	1,0981	24,4729
40	33	163	COMB3	Max	0,3752	11,9802	27,8131
40	33	132	COMB3	Max	0,5797	-0,6976	28,6333
40	33	130	COMB3	Min	-0,3684	4,9449	-24,9808
40	33	176	COMB3	Min	-0,4721	-1,9067	-22,2054
40	33	163	COMB3	Min	-0,3735	4,3182	-23,4211
40	33	132	COMB3	Min	-0,4719	-4,0643	-26,7863
40	33	130	COMB1SLE		-0,2067	7,9032	3,8601
40	33	176	COMB1SLE		-0,5511	-2,6031	4,1113
40	33	163	COMB1SLE		-0,2045	7,8297	0,8359
40	33	132	COMB1SLE		0,1516	-1,4858	-0,3277
40	33	130	COMB2SLE		-0,2180	7,9236	4,4168
40	33	176	COMB2SLE		-0,5855	-2,6570	4,7002
40	33	163	COMB2SLE		-0,2451	7,8791	1,0212
40	33	132	COMB2SLE		0,1337	-1,5442	-0,1692
41	34	3	COMB1		-0,7553	34,3495	-50,6950
41	34	143	COMB1		0,1353	-29,2524	-41,2256
41	34	177	COMB1		0,2455	14,7789	-1,6787
41	34	68	COMB1		-0,6331	-6,4322	-13,8047
41	34	3	COMB2		-0,7866	34,7924	-49,9238
41	34	143	COMB2		0,1420	-29,5714	-40,3927
41	34	177	COMB2		0,2668	14,9528	-2,1517
41	34	68	COMB2		-0,6493	-6,4244	-14,9849
41	34	3	COMB3	Max	1,3090	34,0199	35,3514
41	34	143	COMB3	Max	0,2787	-13,0588	34,8114
41	34	177	COMB3	Max	0,1877	16,0813	23,8373
41	34	68	COMB3	Max	1,2278	-2,8793	15,8009
41	34	3	COMB3	Min	-0,7478	16,9417	-19,6686
41	34	143	COMB3	Min	-0,5900	-29,3417	-26,1505
41	34	177	COMB3	Min	-0,4614	7,0298	-34,2979
41	34	68	COMB3	Min	-0,6274	-7,4709	-29,4005
41	34	3	COMB1SLE		-0,4848	24,5984	-33,2739
41	34	143	COMB1SLE		0,0799	-20,9149	-27,1951
41	34	177	COMB1SLE		0,1545	10,6230	-1,4678
41	34	68	COMB1SLE		-0,4021	-4,6332	-9,6565
41	34	3	COMB2SLE		-0,5057	24,8937	-32,7598
41	34	143	COMB2SLE		0,0843	-21,1276	-26,6398
41	34	177	COMB2SLE		0,1687	10,7389	-1,7831
41	34	68	COMB2SLE		-0,4129	-4,6279	-10,4433
42	35	141	COMB1		-4,9556	-4,4623	-10,8457
42	35	9	COMB1		-36,8449	4,5030	41,6794
42	35	55	COMB1		-29,0580	-1,9178	23,7746
42	35	178	COMB1		3,4860	6,4372	16,8878
42	35	141	COMB2		-4,4181	-3,1166	-1,8018
42	35	9	COMB2		-33,1299	2,3410	49,6900
42	35	55	COMB2		-25,5659	-0,6629	20,7395
42	35	178	COMB2		3,8101	3,2743	14,5488
42	35	141	COMB3	Max	3,6129	4,2061	16,0056
42	35	9	COMB3	Max	18,4686	11,9776	26,7265
42	35	55	COMB3	Max	23,3465	4,9965	13,1791
42	35	178	COMB3	Max	9,1719	17,0571	7,5581
42	35	141	COMB3	Min	-7,4852	-7,0216	-27,2249
42	35	9	COMB3	Min	-56,6556	-7,4582	-26,9417
42	35	55	COMB3	Min	-53,6916	-6,3926	-9,6936
42	35	178	COMB3	Min	-4,5454	-11,2144	-7,5798
42	35	141	COMB1SLE		-3,4328	-3,0687	-7,6045
42	35	9	COMB1SLE		-25,8362	3,1526	27,7791
42	35	55	COMB1SLE		-20,3835	-1,3250	15,9659
42	35	178	COMB1SLE		2,4782	4,4862	11,2578
42	35	141	COMB2SLE		-3,0745	-2,1716	-1,5752
42	35	9	COMB2SLE		-23,3595	1,7113	33,1195

42	35	55	COMB2SLE		-18,0555	-0,4885	13,9425
42	35	178	COMB2SLE		2,6943	2,3776	9,6985
43	36	178	COMB1		3,9841	7,6819	-9,6993
43	36	55	COMB1		2,6179	-5,1831	15,5978
43	36	56	COMB1		-1,8278	7,7603	40,4385
43	36	179	COMB1		-1,0896	-8,9930	36,9489
43	36	178	COMB2		3,9140	5,4442	-6,9824
43	36	55	COMB2		4,8389	-5,5916	20,4416
43	36	56	COMB2		0,4469	6,8359	39,2973
43	36	179	COMB2		-1,0802	-10,2393	35,9873
43	36	178	COMB3	Max	5,6901	12,5545	9,3670
43	36	55	COMB3	Max	34,6658	0,9284	19,9220
43	36	56	COMB3	Max	30,8965	6,1179	11,5391
43	36	179	COMB3	Max	1,3986	3,6086	12,0578
43	36	178	COMB3	Min	-1,8595	-5,9190	-8,7329
43	36	55	COMB3	Min	-31,3281	-3,9228	-19,4120
43	36	56	COMB3	Min	-31,7851	-0,7794	-7,5095
43	36	179	COMB3	Min	-2,4022	-8,5617	-6,3310
43	36	178	COMB1SLE		2,7837	5,3425	-6,4450
43	36	55	COMB1SLE		1,8565	-3,5552	10,4156
43	36	56	COMB1SLE		-1,2482	5,3515	27,0933
43	36	179	COMB1SLE		-0,7599	-6,1605	24,8235
43	36	178	COMB2SLE		2,7370	3,8507	-4,6338
43	36	55	COMB2SLE		3,3372	-3,8276	13,6448
43	36	56	COMB2SLE		0,2683	4,7352	26,3325
43	36	179	COMB2SLE		-0,7536	-6,9913	24,1824
44	37	179	COMB1		-5,7650	-3,9206	-31,2557
44	37	56	COMB1		-14,9187	-3,0728	-9,9438
44	37	57	COMB1		-9,9072	1,8095	55,5249
44	37	180	COMB1		-0,3286	-8,7016	50,5674
44	37	179	COMB2		-5,5622	-5,4618	-29,9571
44	37	56	COMB2		-13,4652	-3,1147	-7,1237
44	37	57	COMB2		-8,6274	1,3402	55,3211
44	37	180	COMB2		-0,3074	-9,5882	50,1375
44	37	179	COMB3	Max	-1,0171	5,6641	7,7129
44	37	56	COMB3	Max	6,0752	0,0528	14,3209
44	37	57	COMB3	Max	8,6142	1,9830	12,1748
44	37	180	COMB3	Max	0,8854	2,6351	14,9200
44	37	179	COMB3	Min	-3,8828	-7,4599	-12,9812
44	37	56	COMB3	Min	-20,2793	-1,2572	-15,8317
44	37	57	COMB3	Min	-17,8694	-1,6743	-6,5881
44	37	180	COMB3	Min	-0,4204	-5,8970	-7,6527
44	37	179	COMB1SLE		-4,0067	-2,6736	-21,0128
44	37	56	COMB1SLE		-10,4193	-2,0887	-6,6796
44	37	57	COMB1SLE		-6,9133	1,2166	37,2028
44	37	180	COMB1SLE		-0,2036	-5,9098	33,9538
44	37	179	COMB2SLE		-3,8715	-3,7011	-20,1470
44	37	56	COMB2SLE		-9,4503	-2,1166	-4,7995
44	37	57	COMB2SLE		-6,0601	0,9037	37,0670
44	37	180	COMB2SLE		-0,1895	-6,5009	33,6672
45	38	180	COMB1		6,2121	-5,9329	-46,1196
45	38	57	COMB1		4,7034	-2,5488	-31,7931
45	38	58	COMB1		2,2725	1,7875	67,0636
45	38	181	COMB1		3,4354	-10,3042	61,7466
45	38	180	COMB2		5,9720	-7,1735	-45,4191
45	38	57	COMB2		4,9886	-2,3474	-30,2337
45	38	58	COMB2		2,5960	1,4640	67,3131
45	38	181	COMB2		3,2426	-10,8368	61,3159
45	38	180	COMB3	Max	4,7615	4,2970	8,5355
45	38	57	COMB3	Max	9,6202	0,4999	10,6659
45	38	58	COMB3	Max	7,5270	1,5701	13,2878
45	38	181	COMB3	Max	2,6102	0,7050	17,6980
45	38	180	COMB3	Min	1,5542	-6,3920	-15,4495
45	38	57	COMB3	Min	-4,9029	-1,5222	-14,3485
45	38	58	COMB3	Min	-5,1880	-1,1148	-6,4401
45	38	181	COMB3	Min	0,9860	-4,3556	-8,8791
45	38	180	COMB1SLE		4,3519	-4,0251	-30,9769
45	38	57	COMB1SLE		3,2928	-1,7333	-21,3182
45	38	58	COMB1SLE		1,5929	1,2069	44,9373
45	38	181	COMB1SLE		2,4101	-6,9912	41,4584
45	38	180	COMB2SLE		4,1919	-4,8521	-30,5099
45	38	57	COMB2SLE		3,4830	-1,5990	-20,2786
45	38	58	COMB2SLE		1,8086	0,9912	45,1036
45	38	181	COMB2SLE		2,2816	-7,3462	41,1712
46	39	181	COMB1		-3,8427	-7,9509	-58,4148
46	39	58	COMB1		-6,2977	-1,7658	-49,3441
46	39	59	COMB1		-3,4266	1,4700	74,8084
46	39	182	COMB1		-0,7317	-11,1163	69,5074
46	39	181	COMB2		-3,7912	-8,8636	-57,7798
46	39	58	COMB2		-6,0341	-1,4758	-48,5687
46	39	59	COMB2		-3,2392	1,2936	75,2583
46	39	182	COMB2		-0,7624	-11,4416	68,9182
46	39	181	COMB3	Max	-0,5372	2,6238	9,4480
46	39	58	COMB3	Max	-1,8454	1,1143	8,5753
46	39	59	COMB3	Max	-0,2421	0,9994	14,4862
46	39	182	COMB3	Max	0,5972	-0,3793	19,9422
46	39	181	COMB3	Min	-2,9224	-5,2564	-18,0048
46	39	58	COMB3	Min	-4,4117	-1,8435	-14,0445
46	39	59	COMB3	Min	-3,2008	-0,6004	-6,8072
46	39	182	COMB3	Min	-1,0071	-3,3743	-10,1825
46	39	181	COMB1SLE		-2,6771	-5,3884	-39,2284
46	39	58	COMB1SLE		-4,4070	-1,2015	-33,0783
46	39	59	COMB1SLE		-2,3991	0,9933	50,1283
46	39	182	COMB1SLE		-0,5015	-7,5360	46,6636
46	39	181	COMB2SLE		-2,6428	-5,9968	-38,8051

46	39	58	COMB2SLE		-4,2313	-1,0082	-32,5614
46	39	59	COMB2SLE		-2,2743	0,8757	50,4281
46	39	182	COMB2SLE		-0,5219	-7,7528	46,2708
47	40	182	COMB1		4,2657	-9,2719	-67,2239
47	40	59	COMB1		3,4708	-1,0923	-62,6763
47	40	60	COMB1		2,2563	1,3252	78,7977
47	40	183	COMB1		2,8702	-11,6319	74,1383
47	40	182	COMB2		4,1194	-9,9390	-66,4873
47	40	59	COMB2		3,4030	-0,7728	-62,3899
47	40	60	COMB2		2,2202	1,2424	79,3244
47	40	183	COMB2		2,7597	-11,8129	73,3651
47	40	182	COMB3	Max	3,2362	1,4125	10,5213
47	40	59	COMB3	Max	3,5058	1,3878	7,6076
47	40	60	COMB3	Max	2,4536	0,7463	15,6859
47	40	183	COMB3	Max	2,1033	-1,0861	21,9184
47	40	182	COMB3	Min	1,1157	-4,2625	-20,1147
47	40	59	COMB3	Min	-0,1267	-1,9354	-14,4207
47	40	60	COMB3	Min	-0,3055	-0,2109	-7,6021
47	40	183	COMB3	Min	0,8386	-2,8373	-11,6011
47	40	182	COMB1SLE		2,9889	-6,2762	-45,1357
47	40	59	COMB1SLE		2,4265	-0,7465	-42,0113
47	40	60	COMB1SLE		1,5758	0,9013	52,8013
47	40	183	COMB1SLE		2,0116	-7,8854	49,7694
47	40	182	COMB2SLE		2,8913	-6,7210	-44,6447
47	40	59	COMB2SLE		2,3813	-0,5334	-41,8204
47	40	60	COMB2SLE		1,5517	0,8461	53,1524
47	40	183	COMB2SLE		1,9379	-8,0060	49,2540
48	41	183	COMB1		-2,1828	-10,1892	-72,8654
48	41	60	COMB1		-2,6132	-0,4724	-72,0351
48	41	61	COMB1		-1,0263	1,1941	79,1565
48	41	184	COMB1		-0,4682	-11,7967	75,8397
48	41	183	COMB2		-2,1413	-10,6652	-71,9904
48	41	60	COMB2		-2,5537	-0,1536	-72,0571
48	41	61	COMB2		-0,9974	1,1758	79,7064
48	41	184	COMB2		-0,4605	-11,8780	74,9249
48	41	183	COMB3	Max	-0,5110	0,4664	11,7533
48	41	60	COMB3	Max	-0,9916	1,4921	7,4362
48	41	61	COMB3	Max	-0,1394	0,7780	16,8909
48	41	184	COMB3	Max	0,1390	-1,2994	23,7470
48	41	183	COMB3	Min	-1,5136	-3,4428	-22,0093
48	41	60	COMB3	Min	-1,6094	-1,8776	-15,2087
48	41	61	COMB3	Min	-0,9408	-0,0199	-8,7553
48	41	184	COMB3	Min	-0,5165	-2,7828	-13,1320
48	41	183	COMB1SLE		-1,5227	-6,8920	-48,9188
48	41	60	COMB1SLE		-1,8289	-0,3278	-48,2825
48	41	61	COMB1SLE		-0,7202	0,8213	53,0422
48	41	184	COMB1SLE		-0,3247	-8,0006	50,9137
48	41	183	COMB2SLE		-1,4950	-7,2093	-48,3355
48	41	60	COMB2SLE		-1,7891	-0,1152	-48,2971
48	41	61	COMB2SLE		-0,7009	0,8091	53,4088
48	41	184	COMB2SLE		-0,3196	-8,0547	50,3038
49	42	184	COMB1		2,5201	-10,6662	-75,5588
49	42	61	COMB1		2,2624	0,0947	-77,6597
49	42	62	COMB1		1,7022	1,1505	75,9681
49	42	185	COMB1		1,8678	-11,6454	74,7587
49	42	184	COMB2		2,4624	-10,9956	-74,5775
49	42	61	COMB2		2,2181	0,3991	-77,8828
49	42	62	COMB2		1,6793	1,1765	76,5262
49	42	185	COMB2		1,8335	-11,6571	73,7745
49	42	184	COMB3	Max	2,0345	-0,2030	13,1246
49	42	61	COMB3	Max	2,1769	1,5320	7,8385
49	42	62	COMB3	Max	1,6519	1,1546	18,1118
49	42	185	COMB3	Max	1,4356	-1,1454	25,5144
49	42	184	COMB3	Min	0,4981	-2,7523	-23,7929
49	42	61	COMB3	Min	0,0788	-1,7484	-16,2681
49	42	62	COMB3	Min	-0,0046	0,0115	-10,1917
49	42	185	COMB3	Min	0,3978	-3,0987	-14,7369
49	42	184	COMB1SLE		1,7645	-7,2093	-50,7281
49	42	61	COMB1SLE		1,5834	0,0559	-52,0541
49	42	62	COMB1SLE		1,1897	0,8059	50,9094
49	42	185	COMB1SLE		1,3063	-7,9051	50,1984
49	42	184	COMB2SLE		1,7260	-7,4289	-50,0739
49	42	61	COMB2SLE		1,5539	0,2589	-52,2029
49	42	62	COMB2SLE		1,1745	0,8232	51,2815
49	42	185	COMB2SLE		1,2834	-7,9129	49,5423
50	43	185	COMB1		-1,0406	-10,6545	-75,4667
50	43	62	COMB1		-0,9506	0,6285	-79,7237
50	43	63	COMB1		-0,0873	1,3065	69,2495
50	43	186	COMB1		-0,1112	-11,2018	70,9078
50	43	185	COMB2		-0,9970	-10,8716	-74,4432
50	43	62	COMB2		-0,8996	0,9122	-80,0900
50	43	63	COMB2		-0,0485	1,3645	69,8209
50	43	186	COMB2		-0,0816	-11,1671	69,9401
50	43	185	COMB3	Max	-0,3961	-0,5306	14,5893
50	43	62	COMB3	Max	-0,0776	1,5715	8,6543
50	43	63	COMB3	Max	0,4229	1,7781	19,3680
50	43	186	COMB3	Max	0,0993	-0,9395	27,2689
50	43	185	COMB3	Min	-0,6494	-2,1830	-25,5442
50	43	62	COMB3	Min	-0,8174	-1,5759	-17,5276
50	43	63	COMB3	Min	-0,5215	0,1317	-11,8266
50	43	186	COMB3	Min	-0,2828	-3,4891	-16,3718
50	43	185	COMB1SLE		-0,7286	-7,1935	-50,6763
50	43	62	COMB1SLE		-0,6636	0,4189	-53,4449
50	43	63	COMB1SLE		-0,0615	0,9347	46,4177
50	43	186	COMB1SLE		-0,0803	-7,6155	47,6351

50	43	185	COMB2SLE		-0,6995	-7,3382	-49,9939
50	43	62	COMB2SLE		-0,6295	0,6080	-53,6891
50	43	63	COMB2SLE		-0,0356	0,9734	46,7986
50	43	186	COMB2SLE		-0,0605	-7,5924	46,9900
51	44	186	COMB1		1,5676	-10,0452	-72,6156
51	44	63	COMB1		1,4556	1,1619	-78,3207
51	44	64	COMB1		1,2040	1,8664	58,9650
51	44	187	COMB1		1,2706	-10,5007	64,1512
51	44	186	COMB2		1,5605	-10,1761	-71,6299
51	44	63	COMB2		1,4689	1,4218	-78,8055
51	44	64	COMB2		1,2289	1,9502	59,5643
51	44	187	COMB2		1,2760	-10,4393	63,2905
51	44	186	COMB3	Max	1,3557	-0,3087	16,0989
51	44	63	COMB3	Max	1,6429	1,6601	9,7528
51	44	64	COMB3	Max	1,3714	2,7660	20,7124
51	44	187	COMB3	Max	1,0479	-0,7738	29,0345
51	44	186	COMB3	Min	0,1009	-1,8026	-27,3066
51	44	63	COMB3	Min	-0,1246	-1,3618	-18,9592
51	44	64	COMB3	Min	-0,1537	0,4897	-13,5617
51	44	187	COMB3	Min	0,0632	-3,9052	-17,9940
51	44	186	COMB1SLE		1,0936	-6,7672	-48,7840
51	44	63	COMB1SLE		1,0210	0,7845	-52,5207
51	44	64	COMB1SLE		0,8433	1,3528	39,5484
51	44	187	COMB1SLE		0,8841	-7,1565	43,1355
51	44	186	COMB2SLE		1,0889	-6,8544	-48,1268
51	44	63	COMB2SLE		1,0299	0,9578	-52,8439
51	44	64	COMB2SLE		0,8599	1,4087	39,9479
51	44	187	COMB2SLE		0,8877	-7,1155	42,5617
52	45	187	COMB1		-0,2428	-8,6462	-66,8791
52	45	64	COMB1		-0,2544	1,7471	-73,4651
52	45	65	COMB1		0,1789	3,1808	45,0629
52	45	188	COMB1		0,2248	-9,6045	54,1645
52	45	187	COMB2		-0,1982	-8,7102	-66,0184
52	45	64	COMB2		-0,1854	1,9816	-74,0655
52	45	65	COMB2		0,2410	3,2905	45,7062
52	45	188	COMB2		0,2618	-9,5348	53,5018
52	45	187	COMB3	Max	0,0225	0,5447	17,6090
52	45	64	COMB3	Max	0,4925	1,8528	11,0112
52	45	65	COMB3	Max	0,6889	4,4074	22,2683
52	45	188	COMB3	Max	0,2699	-0,6790	30,8038
52	45	187	COMB3	Min	-0,4588	-1,4503	-29,0987
52	45	64	COMB3	Min	-0,6237	-1,0902	-20,5758
52	45	65	COMB3	Min	-0,4332	1,2559	-15,2722
52	45	188	COMB3	Min	-0,2858	-4,4059	-19,5720
52	45	187	COMB1SLE		-0,1764	-5,7943	-44,9690
52	45	64	COMB1SLE		-0,1740	1,1901	-49,2956
52	45	65	COMB1SLE		0,1278	2,3093	30,2752
52	45	188	COMB1SLE		0,1494	-6,5725	36,4841
52	45	187	COMB2SLE		-0,1467	-5,8370	-44,3953
52	45	64	COMB2SLE		-0,1280	1,3465	-49,6958
52	45	65	COMB2SLE		0,1692	2,3825	30,7040
52	45	188	COMB2SLE		0,1740	-6,5260	36,0423
53	46	188	COMB1		1,2069	-6,1213	-57,9301
53	46	65	COMB1		0,8786	2,4220	-65,0846
53	46	66	COMB1		0,7238	5,8509	27,5132
53	46	189	COMB1		1,0322	-8,6970	40,3250
53	46	188	COMB2		1,2295	-6,1309	-57,2844
53	46	65	COMB2		0,9269	2,6296	-65,8116
53	46	66	COMB2		0,7745	5,9947	28,2121
53	46	189	COMB2		1,0577	-8,6389	39,9470
53	46	188	COMB3	Max	1,0567	2,1226	19,0902
53	46	65	COMB3	Max	1,3977	2,1888	12,3032
53	46	66	COMB3	Max	1,2263	7,2085	24,2746
53	46	189	COMB3	Max	0,8786	-0,7357	32,4966
53	46	188	COMB3	Min	-0,1379	-0,7937	-30,9040
53	46	65	COMB3	Min	-0,3143	-0,7435	-22,4345
53	46	66	COMB3	Min	-0,3119	2,7177	-16,7930
53	46	189	COMB3	Min	-0,1491	-5,1618	-21,1021
53	46	188	COMB1SLE		0,8352	-4,0366	-39,0139
53	46	65	COMB1SLE		0,6218	1,6629	-43,7275
53	46	66	COMB1SLE		0,5130	4,2315	18,5915
53	46	189	COMB1SLE		0,7125	-5,9946	27,2632
53	46	188	COMB2SLE		0,8503	-4,0430	-38,5834
53	46	65	COMB2SLE		0,6540	1,8012	-44,2121
53	46	66	COMB2SLE		0,5468	4,3274	19,0575
53	46	189	COMB2SLE		0,7294	-5,9558	27,0111
54	47	189	COMB1		0,2980	-1,9367	-45,1150
54	47	66	COMB1		-0,0907	3,0761	-52,9580
54	47	67	COMB1		0,0422	10,8577	6,2861
54	47	190	COMB1		0,4508	-8,3587	21,3818
54	47	189	COMB2		0,3411	-1,8961	-44,7718
54	47	66	COMB2		-0,0268	3,2530	-53,8285
54	47	67	COMB2		0,0973	11,0554	7,0418
54	47	190	COMB2		0,4848	-8,3391	21,3645
54	47	189	COMB3	Max	0,2627	4,7710	20,5502
54	47	66	COMB3	Max	0,7583	2,5756	13,5059
54	47	67	COMB3	Max	0,8357	12,0107	27,1068
54	47	190	COMB3	Max	0,3835	-1,1987	33,8480
54	47	189	COMB3	Min	-0,3889	0,5183	-32,6203
54	47	66	COMB3	Min	-0,4674	-0,3704	-24,6200
54	47	67	COMB3	Min	-0,4054	5,3567	-17,9276
54	47	190	COMB3	Min	-0,3535	-6,7172	-22,6923
54	47	189	COMB1SLE		0,1945	-1,1148	-30,4790
54	47	66	COMB1SLE		-0,0508	2,1243	-35,6758
54	47	67	COMB1SLE		0,0424	7,8174	4,4967

54	47	190	COMB1SLE		0,3015	-5,8363	14,6264
54	47	189	COMB2SLE		0,2232	-1,0877	-30,2502
54	47	66	COMB2SLE		-0,0081	2,2422	-36,2562
54	47	67	COMB2SLE		0,0792	7,9492	5,0005
54	47	190	COMB2SLE		0,3242	-5,8233	14,6148
55	48	190	COMB1		1,0401	4,9115	-27,0884
55	48	67	COMB1		0,3980	2,1701	-36,4766
55	48	68	COMB1		0,2166	19,8621	-18,9774
55	48	177	COMB1		0,8552	-11,6570	-4,6110
55	48	190	COMB2		1,0818	5,0073	-27,1261
55	48	67	COMB2		0,4163	2,3027	-37,5047
55	48	68	COMB2		0,2283	20,1503	-18,1831
55	48	177	COMB2		0,8907	-11,7246	-4,2162
55	48	190	COMB3	Max	0,8838	9,2829	22,1288
55	48	67	COMB3	Max	1,2403	1,7388	14,5645
55	48	68	COMB3	Max	1,0469	20,2735	31,1030
55	48	177	COMB3	Max	0,7741	-3,6972	34,4390
55	48	190	COMB3	Min	-0,2538	2,9805	-33,9302
55	48	67	COMB3	Min	-0,1292	-0,6080	-27,1309
55	48	68	COMB3	Min	-0,0502	9,9588	-18,5984
55	48	177	COMB3	Min	-0,2655	-11,3899	-24,2798
55	48	190	COMB1SLE		0,7144	3,6831	-18,4523
55	48	67	COMB1SLE		0,3024	1,4844	-24,7366
55	48	68	COMB1SLE		0,1777	14,2491	-12,2348
55	48	177	COMB1SLE		0,5871	-8,2742	-2,7354
55	48	190	COMB2SLE		0,7422	3,7470	-18,4775
55	48	67	COMB2SLE		0,3146	1,5728	-25,4220
55	48	68	COMB2SLE		0,1854	14,4413	-11,7052
55	48	177	COMB2SLE		0,6107	-8,3193	-2,4722
56	49	6	COMB1		64,9078	-80,9148	30,9565
56	49	141	COMB1		32,7581	-7,8753	17,3568
56	49	178	COMB1		5,5280	-26,1800	10,0349
56	49	105	COMB1		35,7132	-11,1501	-2,5281
56	49	6	COMB2		63,9281	-80,4479	11,5298
56	49	141	COMB2		32,1099	0,4652	6,7221
56	49	178	COMB2		5,3079	-23,2357	15,1078
56	49	105	COMB2		35,1844	-9,4706	9,1918
56	49	6	COMB3	Max	49,3514	-33,1856	46,5373
56	49	141	COMB3	Max	21,0380	32,7676	38,2608
56	49	178	COMB3	Max	6,4410	1,0434	16,2453
56	49	105	COMB3	Max	27,0396	2,6694	29,0797
56	49	6	COMB3	Min	17,8750	-42,0889	-41,8128
56	49	141	COMB3	Min	13,3600	-31,8419	-27,4011
56	49	178	COMB3	Min	-0,7721	-24,7087	-8,0600
56	49	105	COMB3	Min	9,4473	-10,5106	-25,2480
56	49	6	COMB1SLE		45,5127	-56,4523	20,7952
56	49	141	COMB1SLE		22,9853	-5,2194	11,9332
56	49	178	COMB1SLE		3,8743	-18,2422	6,9628
56	49	105	COMB1SLE		25,0250	-7,6948	-1,5577
56	49	6	COMB2SLE		44,8596	-56,1411	7,8440
56	49	141	COMB2SLE		22,5532	0,3410	4,8434
56	49	178	COMB2SLE		3,7276	-16,2793	10,3447
56	49	105	COMB2SLE		24,6725	-6,5751	6,2556
57	50	143	COMB1		-0,2157	-37,3819	-25,3542
57	50	84	COMB1		0,3763	30,2359	-2,8884
57	50	131	COMB1		-0,1600	-16,9351	-0,1537
57	50	177	COMB1		-0,7517	7,7277	7,6665
57	50	143	COMB2		-0,2799	-37,7122	-24,5637
57	50	84	COMB2		0,3140	30,5157	-1,5511
57	50	131	COMB2		-0,1951	-17,0351	-0,3548
57	50	177	COMB2		-0,7897	7,7756	7,6800
57	50	143	COMB3	Max	0,4792	-16,1839	19,3103
57	50	84	COMB3	Max	0,7480	28,7497	28,3110
57	50	131	COMB3	Max	0,4458	-7,6714	28,5133
57	50	177	COMB3	Max	0,2702	5,8765	27,5804
57	50	143	COMB3	Min	-0,6976	-33,6710	-39,9197
57	50	84	COMB3	Min	-0,8409	13,2172	-30,7679
57	50	131	COMB3	Min	-0,5536	-10,9961	-26,6669
57	50	177	COMB3	Min	-0,5068	2,3978	-22,8870
57	50	143	COMB1SLE		-0,1511	-26,5831	-17,5898
57	50	84	COMB1SLE		0,2478	21,5562	-2,0075
57	50	131	COMB1SLE		-0,1103	-11,9123	-0,0409
57	50	177	COMB1SLE		-0,5090	5,4276	5,2674
57	50	143	COMB2SLE		-0,1939	-26,8033	-17,0628
57	50	84	COMB2SLE		0,2062	21,7427	-1,1160
57	50	131	COMB2SLE		-0,1337	-11,9790	-0,1750
57	50	177	COMB2SLE		-0,5344	5,4596	5,2765
58	51	105	COMB1		-35,7103	-3,8485	2,5310
58	51	178	COMB1		-12,9980	12,0610	-17,2235
58	51	179	COMB1		0,3954	7,1602	16,5441
58	51	107	COMB1		-21,0400	-5,9603	13,4175
58	51	105	COMB2		-35,1844	-5,3943	-9,1678
58	51	178	COMB2		-13,0319	14,5172	-22,6742
58	51	179	COMB2		0,2449	8,2203	19,7500
58	51	107	COMB2		-20,6592	-5,6825	20,1900
58	51	105	COMB3	Max	-9,4302	2,9948	25,3631
58	51	178	COMB3	Max	-0,4746	15,9176	9,1975
58	51	179	COMB3	Max	2,3392	6,6264	10,9429
58	51	107	COMB3	Max	-6,2762	-1,0106	19,9425
58	51	105	COMB3	Min	-27,0567	-8,9672	-29,1859
58	51	178	COMB3	Min	-13,6514	-4,7306	-17,9952
58	51	179	COMB3	Min	-2,9550	-3,0091	-4,5921
58	51	107	COMB3	Min	-15,4298	-3,6454	-11,3443
58	51	105	COMB1SLE		-25,0231	-2,7647	1,5599
58	51	178	COMB1SLE		-9,1362	8,4136	-11,7756

58	51	179	COMB1SLE		0,2431	4,8940	11,2411
58	51	107	COMB1SLE		-14,7502	-4,1287	9,2316
58	51	105	COMB2SLE		-24,6725	-3,7953	-6,2393
58	51	178	COMB2SLE		-9,1588	10,0510	-15,4094
58	51	179	COMB2SLE		0,1428	5,6008	13,3784
58	51	107	COMB2SLE		-14,4964	-3,9436	13,7466
59	52	107	COMB1		21,0408	-8,9449	-13,4000
59	52	179	COMB1		6,4592	5,7534	-22,2373
59	52	180	COMB1		-2,0281	6,8058	24,3482
59	52	109	COMB1		11,6838	-8,2022	20,5090
59	52	107	COMB2		20,6592	-9,1353	-20,1675
59	52	179	COMB2		6,3975	7,4808	-25,7802
59	52	180	COMB2		-1,9025	7,8582	25,9122
59	52	109	COMB2		11,5091	-7,9877	24,1293
59	52	107	COMB3	Max	15,4108	-3,7116	11,4542
59	52	179	COMB3	Max	4,5266	9,2634	5,0824
59	52	180	COMB3	Max	-0,5332	5,6548	11,0199
59	52	109	COMB3	Max	8,8112	-2,3224	14,3070
59	52	107	COMB3	Min	6,2952	-5,4312	-20,0438
59	52	179	COMB3	Min	1,9927	-6,1318	-11,8917
59	52	180	COMB3	Min	-1,9370	-3,5404	-3,2205
59	52	109	COMB3	Min	3,0355	-4,5927	-4,5780
59	52	107	COMB1SLE		14,7508	-6,2680	-9,2197
59	52	179	COMB1SLE		4,5235	3,9400	-15,0518
59	52	180	COMB1SLE		-1,4344	4,6077	16,4921
59	52	109	COMB1SLE		8,1841	-5,6987	13,9969
59	52	107	COMB2SLE		14,4964	-6,3950	-13,7313
59	52	179	COMB2SLE		4,4823	5,0916	-17,4138
59	52	180	COMB2SLE		-1,3507	5,3093	17,5348
59	52	109	COMB2SLE		8,0676	-5,5556	16,4105
60	53	109	COMB1		-11,6817	-6,6718	-20,4868
60	53	180	COMB1		-3,8554	7,8287	-28,7959
60	53	181	COMB1		0,0692	9,2573	28,8559
60	53	111	COMB1		-7,1783	-7,9821	23,5383
60	53	109	COMB2		-11,5091	-6,8147	-24,1113
60	53	180	COMB2		-3,7620	8,9035	-30,6306
60	53	181	COMB2		0,1401	9,9664	29,2528
60	53	111	COMB2		-7,0402	-7,8585	25,0520
60	53	109	COMB3	Max	-3,0192	-2,7184	4,5642
60	53	180	COMB3	Max	-1,3767	6,5665	2,9288
60	53	181	COMB3	Max	0,4131	4,6463	13,3396
60	53	111	COMB3	Max	-2,1158	-2,7145	13,6391
60	53	109	COMB3	Min	-8,8275	-4,1760	-14,2864
60	53	180	COMB3	Min	-2,9338	-3,3240	-11,0816
60	53	181	COMB3	Min	-0,8486	-1,4799	-5,3092
60	53	111	COMB3	Min	-5,2790	-4,2177	-4,0603
60	53	109	COMB1SLE		-8,1827	-4,6777	-13,9820
60	53	180	COMB1SLE		-2,7139	5,3272	-19,4690
60	53	181	COMB1SLE		0,0316	6,2771	19,5050
60	53	111	COMB1SLE		-5,0320	-5,5525	16,0115
60	53	109	COMB2SLE		-8,0676	-4,7730	-16,3983
60	53	180	COMB2SLE		-2,6517	6,0437	-20,6922
60	53	181	COMB2SLE		0,0789	6,7498	19,7696
60	53	111	COMB2SLE		-4,9400	-5,4701	17,0206
61	54	111	COMB1		7,1795	-6,8555	-23,5169
61	54	181	COMB1		0,3381	8,9978	-32,1877
61	54	182	COMB1		-2,2991	10,2976	31,7547
61	54	113	COMB1		4,1418	-7,8828	24,6181
61	54	111	COMB2		7,0402	-6,9187	-25,0394
61	54	181	COMB2		0,4084	9,7340	-32,7889
61	54	182	COMB2		-2,1670	10,7910	31,2900
61	54	113	COMB2		4,0735	-7,7891	24,7018
61	54	111	COMB3	Max	5,2655	-3,0516	3,8475
61	54	181	COMB3	Max	0,9184	4,9350	4,8616
61	54	182	COMB3	Max	-0,7320	3,7411	15,8937
61	54	113	COMB3	Max	3,0232	-2,9117	15,8656
61	54	111	COMB3	Min	2,1292	-3,8236	-13,4216
61	54	181	COMB3	Min	-0,6194	-1,8183	-13,1540
61	54	182	COMB3	Min	-1,8117	-0,4124	-7,8372
61	54	113	COMB3	Min	1,1299	-4,0910	-6,8619
61	54	111	COMB1SLE		5,0328	-4,7995	-15,9971
61	54	181	COMB1SLE		0,2353	6,1024	-21,7349
61	54	182	COMB1SLE		-1,6175	6,9760	21,4383
61	54	113	COMB1SLE		2,8997	-5,4886	16,7122
61	54	111	COMB2SLE		4,9400	-4,8416	-17,0121
61	54	181	COMB2SLE		0,2823	6,5932	-22,1357
61	54	182	COMB2SLE		-1,5294	7,3049	21,1285
61	54	113	COMB2SLE		2,8541	-5,4262	16,7680
62	55	113	COMB1		-4,1400	-6,9276	-24,5997
62	55	182	COMB1		-1,2349	10,0905	-34,0382
62	55	183	COMB1		0,0568	10,9955	33,4600
62	55	115	COMB1		-2,5762	-7,6830	24,8575
62	55	113	COMB2		-4,0735	-6,9679	-24,6939
62	55	182	COMB2		-1,1900	10,5896	-33,7209
62	55	183	COMB2		0,0932	11,3196	32,3881
62	55	115	COMB2		-2,5242	-7,6084	23,9755
62	55	113	COMB3	Max	-1,1184	-3,1482	6,5738
62	55	182	COMB3	Max	-0,4141	3,8711	7,5030
62	55	183	COMB3	Max	0,2762	3,0674	18,1338
62	55	115	COMB3	Max	-0,7036	-3,0156	18,4820
62	55	113	COMB3	Min	-3,0346	-3,6542	-15,5747
62	55	182	COMB3	Min	-0,9843	-0,5961	-15,7258
62	55	183	COMB3	Min	-0,4470	0,4140	-10,1519
62	55	115	COMB3	Min	-1,9515	-3,9540	-10,0240
62	55	113	COMB1SLE		-2,8984	-4,8451	-16,6999

62	55	182	COMB1SLE		-0,8699	6,8362	-22,9663
62	55	183	COMB1SLE		0,0322	7,4464	22,5727
62	55	115	COMB1SLE		-1,8060	-5,3543	16,8536
62	55	113	COMB2SLE		-2,8541	-4,8720	-16,7627
62	55	182	COMB2SLE		-0,8399	7,1689	-22,7547
62	55	183	COMB2SLE		0,0564	7,6624	21,8581
62	55	115	COMB2SLE		-1,7713	-5,3046	16,2656
63	56	115	COMB1		2,5777	-7,1076	-24,8433
63	56	183	COMB1		-0,7443	10,8256	-34,7329
63	56	184	COMB1		-1,4971	11,2600	34,2974
63	56	117	COMB1		1,6352	-7,4680	24,7067
63	56	115	COMB2		2,5242	-7,1343	-23,9716
63	56	183	COMB2		-0,7116	11,1585	-33,7628
63	56	184	COMB2		-1,4450	11,4583	32,8281
63	56	117	COMB2		1,6054	-7,4047	23,2010
63	56	115	COMB3	Max	1,9414	-3,2594	9,7238
63	56	183	COMB3	Max	-0,0736	3,1406	9,9750
63	56	184	COMB3	Max	-0,3274	2,6025	20,0900
63	56	117	COMB3	Max	1,1276	-3,0699	20,8856
63	56	115	COMB3	Min	0,7137	-3,5738	-18,1803
63	56	183	COMB3	Min	-0,6729	0,2779	-18,0183
63	56	184	COMB3	Min	-1,2736	0,9175	-12,1397
63	56	117	COMB3	Min	0,4844	-3,8386	-12,7871
63	56	115	COMB1SLE		1,8069	-4,9662	-16,8441
63	56	183	COMB1SLE		-0,5211	7,3310	-23,4233
63	56	184	COMB1SLE		-1,0514	7,6240	23,1299
63	56	117	COMB1SLE		1,1438	-5,2090	16,7411
63	56	115	COMB2SLE		1,7713	-4,9840	-16,2630
63	56	183	COMB2SLE		-0,4993	7,5529	-22,7766
63	56	184	COMB2SLE		-1,0167	7,7562	22,1504
63	56	117	COMB2SLE		1,1240	-5,1667	15,7373
64	57	117	COMB1		-1,6335	-7,3112	-24,6972
64	57	184	COMB1		-0,5548	11,2030	-34,5783
64	57	185	COMB1		-0,0022	11,1112	34,3537
64	57	119	COMB1		-0,9500	-7,2342	24,2440
64	57	117	COMB2		-1,6054	-7,3312	-23,2004
64	57	184	COMB2		-0,5569	11,4153	-33,1755
64	57	185	COMB2		-0,0076	11,2151	32,6671
64	57	119	COMB2		-0,9282	-7,1784	22,3834
64	57	117	COMB3	Max	-0,4748	-3,3507	12,4931
64	57	184	COMB3	Max	-0,0284	2,6709	12,1163
64	57	185	COMB3	Max	0,1868	2,3984	21,8204
64	57	119	COMB3	Max	-0,2066	-3,0818	23,0062
64	57	117	COMB3	Min	-1,1372	-3,5419	-20,5914
64	57	184	COMB3	Min	-0,5257	0,8466	-20,0132
64	57	185	COMB3	Min	-0,2506	1,0355	-13,8289
64	57	119	COMB3	Min	-0,7852	-3,7319	-15,0889
64	57	117	COMB1SLE		-1,1427	-5,1039	-16,7348
64	57	184	COMB1SLE		-0,3884	7,5859	-23,3154
64	57	185	COMB1SLE		-0,0036	7,5219	23,1688
64	57	119	COMB1SLE		-0,6664	-5,0499	16,4265
64	57	117	COMB2SLE		-1,1240	-5,1172	-15,7369
64	57	184	COMB2SLE		-0,3897	7,7274	-22,3802
64	57	185	COMB2SLE		-0,0072	7,5912	22,0445
64	57	119	COMB2SLE		-0,6519	-5,0127	15,1862
65	58	119	COMB1		0,9515	-7,5418	-24,2396
65	58	185	COMB1		-0,8251	11,1888	-33,6457
65	58	186	COMB1		-0,9412	10,5054	33,5415
65	58	121	COMB1		0,7443	-6,9734	23,3048
65	58	119	COMB2		0,9282	-7,5586	-22,3856
65	58	185	COMB2		-0,8289	11,3136	-31,9985
65	58	186	COMB2		-0,9385	10,5391	31,7978
65	58	121	COMB2		0,7295	-6,9226	21,3137
65	58	119	COMB3	Max	0,7668	-3,4273	14,8093
65	58	185	COMB3	Max	-0,0182	2,4938	13,9466
65	58	186	COMB3	Max	4,145E-04	2,3705	23,3435
65	58	121	COMB3	Max	0,4668	-3,0499	24,8160
65	58	119	COMB3	Min	0,2251	-3,5596	-22,7273
65	58	185	COMB3	Min	-0,7058	1,0300	-21,7606
65	58	186	COMB3	Min	-0,9260	0,7851	-15,2897
65	58	121	COMB3	Min	0,2328	-3,6212	-17,0343
65	58	119	COMB1SLE		0,6674	-5,2608	-16,4236
65	58	185	COMB1SLE		-0,5742	7,5766	-22,6909
65	58	186	COMB1SLE		-0,6583	7,1088	22,6295
65	58	121	COMB1SLE		0,5195	-4,8713	15,7959
65	58	119	COMB2SLE		0,6519	-5,2720	-15,1877
65	58	185	COMB2SLE		-0,5767	7,6599	-21,5928
65	58	186	COMB2SLE		-0,6565	7,1312	21,4670
65	58	121	COMB2SLE		0,5097	-4,8374	14,4685
66	59	121	COMB1		-0,7426	-7,8075	-23,3055
66	59	186	COMB1		-0,5152	10,7415	-31,8337
66	59	187	COMB1		-0,1577	9,3511	31,6033
66	59	123	COMB1		-0,3215	-6,6571	21,5457
66	59	121	COMB2		-0,7295	-7,8239	-21,3183
66	59	186	COMB2		-0,5404	10,8041	-30,1080
66	59	187	COMB2		-0,1827	9,3332	29,9493
66	59	123	COMB2		-0,3095	-6,6095	19,6214
66	59	121	COMB3	Max	-0,2071	-3,4937	16,7739
66	59	186	COMB3	Max	0,1305	2,5412	15,5359
66	59	187	COMB3	Max	0,2861	2,2350	24,6079
66	59	123	COMB3	Max	0,0117	-2,9561	26,2269
66	59	121	COMB3	Min	-0,4926	-3,6365	-24,5572
66	59	186	COMB3	Min	-0,4780	0,8431	-23,2791
66	59	187	COMB3	Min	-0,3627	0,3287	-16,6213
66	59	123	COMB3	Min	-0,3773	-3,4861	-18,7847

66	59	121	COMB1SLE		-0,5184	-5,4427	-15,7965
66	59	186	COMB1SLE		-0,3550	7,2738	-21,4806
66	59	187	COMB1SLE		-0,1077	6,3195	21,3351
66	59	123	COMB1SLE		-0,2265	-4,6528	14,6119
66	59	121	COMB2SLE		-0,5097	-5,4536	-14,4716
66	59	186	COMB2SLE		-0,3718	7,3156	-20,3301
66	59	187	COMB2SLE		-0,1244	6,3076	20,2324
66	59	123	COMB2SLE		-0,2185	-4,6210	13,3290
67	60	123	COMB1		0,3230	-8,1368	-21,5513
67	60	187	COMB1		-0,8701	9,7958	-28,8754
67	60	188	COMB1		-0,7258	7,4670	28,0962
67	60	125	COMB1		0,4239	-6,2139	18,5009
67	60	123	COMB2		0,3095	-8,1549	-19,6282
67	60	187	COMB2		-0,8951	9,8163	-27,2214
67	60	188	COMB2		-0,7495	7,4121	26,6712
67	60	125	COMB2		0,4125	-6,1674	16,8265
67	60	123	COMB3	Max	0,3494	-3,5790	18,5471
67	60	187	COMB3	Max	0,1014	2,5440	16,9831
67	60	188	COMB3	Max	0,1702	1,8842	25,4695
67	60	125	COMB3	Max	0,2771	-2,7438	27,0737
67	60	123	COMB3	Min	0,0162	-3,7830	-25,9915
67	60	187	COMB3	Min	-0,6996	0,4770	-24,5204
67	60	188	COMB3	Min	-0,7579	-0,4574	-17,9624
67	60	125	COMB3	Min	0,0555	-3,2883	-20,5379
67	60	123	COMB1SLE		0,2275	-5,6700	-14,6157
67	60	187	COMB1SLE		-0,6000	6,6313	-19,5015
67	60	188	COMB1SLE		-0,5034	5,0255	18,9811
67	60	125	COMB1SLE		0,2937	-4,3437	12,5518
67	60	123	COMB2SLE		0,2185	-5,6820	-13,3336
67	60	187	COMB2SLE		-0,6166	6,6449	-18,3989
67	60	188	COMB2SLE		-0,5193	4,9889	18,0310
67	60	125	COMB2SLE		0,2861	-4,3127	11,4355
68	61	125	COMB1		-0,4223	-8,6013	-18,5105
68	61	188	COMB1		-0,7059	8,2589	-24,3306
68	61	189	COMB1		-0,3440	4,4700	22,3290
68	61	127	COMB1		-0,0292	-5,4648	13,7240
68	61	125	COMB2		-0,4125	-8,6235	-16,8347
68	61	188	COMB2		-0,7417	8,2536	-22,8886
68	61	189	COMB2		-0,3756	4,3877	21,2681
68	61	127	COMB2		-0,0157	-5,4162	12,4784
68	61	125	COMB3	Max	-0,0262	-3,7302	20,3259
68	61	188	COMB3	Max	0,1829	2,3512	18,4224
68	61	189	COMB3	Max	0,3161	1,1780	25,6450
68	61	127	COMB3	Max	0,1966	-2,2560	27,1613
68	61	125	COMB3	Min	-0,3064	-4,0476	-26,8643
68	61	188	COMB3	Min	-0,4981	-0,0220	-25,3476
68	61	189	COMB3	Min	-0,4215	-1,9287	-19,5345
68	61	127	COMB3	Min	-0,2887	-2,9352	-22,5065
68	61	125	COMB1SLE		-0,2926	-5,9934	-12,5583
68	61	188	COMB1SLE		-0,4811	5,5836	-16,4513
68	61	189	COMB1SLE		-0,2329	2,9550	15,0897
68	61	127	COMB1SLE		-0,0225	-3,8162	9,3045
68	61	125	COMB2SLE		-0,2861	-6,0083	-11,4411
68	61	188	COMB2SLE		-0,5050	5,5801	-15,4899
68	61	189	COMB2SLE		-0,2539	2,9001	14,3824
68	61	127	COMB2SLE		-0,0135	-3,7838	8,4741
69	62	127	COMB1		0,0308	-9,3807	-13,7363
69	62	189	COMB1		-0,9862	6,1637	-17,5390
69	62	190	COMB1		-0,6572	-0,5049	13,2623
69	62	129	COMB1		0,3407	-3,6006	7,1656
69	62	127	COMB2		0,0157	-9,4109	-12,4873
69	62	189	COMB2		-1,0232	6,1472	-16,4433
69	62	190	COMB2		-0,6997	-0,6132	12,6986
69	62	129	COMB2		0,3202	-3,5417	6,5364
69	62	127	COMB3	Max	0,2611	-4,0381	22,3229
69	62	189	COMB3	Max	0,1757	2,0405	20,0594
69	62	190	COMB3	Max	0,2428	-0,3763	24,7483
69	62	129	COMB3	Max	0,3394	-0,7987	26,7361
69	62	127	COMB3	Min	-0,1690	-4,5917	-26,9801
69	62	189	COMB3	Min	-0,6736	-0,6817	-25,4943
69	62	190	COMB3	Min	-0,6758	-4,7798	-21,8351
69	62	129	COMB3	Min	-0,2028	-2,0529	-25,1341
69	62	127	COMB1SLE		0,0236	-6,5414	-9,3128
69	62	189	COMB1SLE		-0,6741	4,1544	-11,8738
69	62	190	COMB1SLE		-0,4525	-0,5085	8,9386
69	62	129	COMB1SLE		0,2317	-2,4955	4,8304
69	62	127	COMB2SLE		0,0135	-6,5616	-8,4801
69	62	189	COMB2SLE		-0,6987	4,1434	-11,1434
69	62	190	COMB2SLE		-0,4809	-0,5807	8,5629
69	62	129	COMB2SLE		0,2180	-2,4562	4,4110
70	63	129	COMB1		-0,3391	-11,2889	-7,1789
70	63	190	COMB1		-0,8338	3,9521	-7,5557
70	63	177	COMB1		-0,3490	-10,8496	-1,3767
70	63	131	COMB1		0,1617	1,9730	0,1400
70	63	129	COMB2		-0,3202	-11,3358	-6,5450
70	63	190	COMB2		-0,8669	3,9451	-6,9370
70	63	177	COMB2		-0,3678	-11,0038	-1,3122
70	63	131	COMB2		0,1951	2,0782	0,3461
70	63	129	COMB3	Max	0,2318	-4,9449	24,9808
70	63	190	COMB3	Max	0,2450	1,9067	22,2054
70	63	177	COMB3	Max	0,3752	-4,3182	23,4211
70	63	131	COMB3	Max	0,5797	4,0643	26,7863
70	63	129	COMB3	Min	-0,3684	-6,0484	-26,5840
70	63	190	COMB3	Min	-0,4721	-1,0981	-24,4729
70	63	177	COMB3	Min	-0,3735	-11,9802	-27,8131

70	63	131	COMB3	Min	-0,4719	0,6976	-28,6333
70	63	129	COMB1SLE		-0,2306	-7,8924	-4,8394
70	63	190	COMB1SLE		-0,5634	2,6617	-5,1127
70	63	177	COMB1SLE		-0,2326	-7,7763	-1,0642
70	63	131	COMB1SLE		0,1114	1,4740	0,0318
70	63	129	COMB2SLE		-0,2180	-7,9236	-4,4168
70	63	190	COMB2SLE		-0,5855	2,6570	-4,7002
70	63	177	COMB2SLE		-0,2451	-7,8791	-1,0212
70	63	131	COMB2SLE		0,1337	1,5442	0,1692

Table: Element Joint Forces - Frames, Part 1 of 2

Frame Text	Joint Text	OutputCase Text	CaseType Text	StepType Text	F1 KN	F2 KN	F3 KN	M1 KN-m
1	5	COMB1	Combination		6,687	11,727	78,995	29,9964
1	85	COMB1	Combination		-6,687	-11,727	-76,179	11,6184
1	5	COMB2	Combination		-0,394	17,162	80,102	36,2496
1	85	COMB2	Combination		0,394	-17,162	-77,287	5,9593
1	5	COMB3	Combination	Max	3,069	10,824	51,166	32,8007
1	85	COMB3	Combination	Max	3,292	3,669	-26,600	19,5173
1	5	COMB3	Combination	Min	-3,292	-3,669	28,611	-4,1339
1	85	COMB3	Combination	Min	-3,069	-10,824	-49,154	-6,4733
1	5	COMB1SLE	Combination		4,450	8,057	55,323	20,9532
1	85	COMB1SLE	Combination		-4,450	-8,057	-53,311	8,1804
1	5	COMB2SLE	Combination		-0,270	11,680	56,061	25,1220
1	85	COMB2SLE	Combination		0,270	-11,680	-54,050	4,4076
2	85	COMB1	Combination		7,284	11,947	62,293	-11,6168
2	86	COMB1	Combination		-7,284	-11,947	-59,477	44,2731
2	85	COMB2	Combination		-0,045	17,162	63,425	-5,9593
2	86	COMB2	Combination		0,045	-17,162	-60,609	39,2231
2	85	COMB3	Combination	Max	5,583	12,290	41,586	6,5250
2	86	COMB3	Combination	Max	5,546	5,135	-19,319	31,4623
2	85	COMB3	Combination	Min	-5,546	-5,135	21,331	-19,5689
2	86	COMB3	Combination	Min	-5,583	-12,290	-39,575	14,2490
2	85	COMB1SLE	Combination		4,857	8,203	43,626	-8,1793
2	86	COMB1SLE	Combination		-4,857	-8,203	-41,614	31,0391
2	85	COMB2SLE	Combination		-0,029	11,680	44,381	-4,4076
2	86	COMB2SLE	Combination		0,029	-11,680	-42,369	27,6725
3	86	COMB1	Combination		7,439	12,220	45,593	-44,2716
3	87	COMB1	Combination		-7,439	-12,220	-42,777	67,9707
3	86	COMB2	Combination		0,087	17,162	46,748	-39,2231
3	87	COMB2	Combination		-0,087	-17,162	-43,932	63,5420
3	86	COMB3	Combination	Max	8,303	13,965	32,021	-14,2012
3	87	COMB3	Combination	Max	8,216	6,810	-12,024	40,6109
3	86	COMB3	Combination	Min	-8,216	-6,810	14,036	-31,5101
3	87	COMB3	Combination	Min	-8,303	-13,965	-30,009	28,7246
3	86	COMB1SLE	Combination		4,962	8,385	31,930	-31,0381
3	87	COMB1SLE	Combination		-4,962	-8,385	-29,919	47,6250
3	86	COMB2SLE	Combination		0,061	11,680	32,701	-27,6725
3	87	COMB2SLE	Combination		-0,061	-11,680	-30,689	44,6725
4	87	COMB1	Combination		7,438	12,530	28,894	-67,9694
4	88	COMB1	Combination		-7,438	-12,530	-26,078	82,7121
4	87	COMB2	Combination		0,122	17,162	30,071	-63,5420
4	88	COMB2	Combination		-0,122	-17,162	-27,255	78,9158
4	87	COMB3	Combination	Max	10,941	15,752	22,485	-28,7086
4	88	COMB3	Combination	Max	10,859	8,597	-4,699	47,6795
4	87	COMB3	Combination	Min	-10,859	-8,597	6,711	-40,6270
4	88	COMB3	Combination	Min	-10,941	-15,752	-20,474	36,2371
4	87	COMB1SLE	Combination		4,961	8,592	20,236	-47,6241
4	88	COMB1SLE	Combination		-4,961	-8,592	-18,225	57,9386
4	87	COMB2SLE	Combination		0,084	11,680	21,021	-44,6725
4	88	COMB2SLE	Combination		-0,084	-11,680	-19,009	55,4077
5	2	COMB1	Combination		-19,687	7,731	117,255	-13,3529
5	5	COMB1	Combination		1,207	-7,731	-97,655	-29,9380
5	2	COMB2	Combination		-4,074	-3,586	116,765	-1,7629
5	5	COMB2	Combination		4,074	-17,162	-97,165	-36,2496
5	2	COMB3	Combination	Max	10,550	9,903	91,478	12,7273
5	5	COMB3	Combination	Max	14,757	2,747	-26,674	2,6839
5	2	COMB3	Combination	Min	-14,757	-2,747	40,674	-24,1297
5	5	COMB3	Combination	Min	-10,550	-9,903	-77,478	-31,3507
5	2	COMB1SLE	Combination		-13,265	5,392	82,575	-9,2820
5	5	COMB1SLE	Combination		0,945	-5,392	-68,575	-20,9142
5	2	COMB2SLE	Combination		-2,856	-2,152	82,248	-1,5553
5	5	COMB2SLE	Combination		2,856	-11,680	-68,248	-25,1220
6	101	COMB1	Combination		-0,079	0,331	13,841	0,0011
6	133	COMB1	Combination		0,079	-0,331	0,020	-0,0011
6	101	COMB2	Combination		-0,051	5,457E-14	13,861	-2,949E-14
6	133	COMB2	Combination		0,051	-5,457E-14	-1,876E-14	3,259E-14
6	101	COMB3	Combination	Max	0,528	1,047	7,012	0,0583
6	133	COMB3	Combination	Max	0,556	1,047	0,593	0,0583
6	101	COMB3	Combination	Min	-0,556	-1,047	5,825	-0,0583
6	133	COMB3	Combination	Min	-0,528	-1,047	-0,593	-0,0583
6	101	COMB1SLE	Combination		-0,054	0,221	9,655	7,540E-04
6	133	COMB1SLE	Combination		0,054	-0,221	0,014	-7,540E-04
6	101	COMB2SLE	Combination		-0,035	3,839E-14	9,669	-2,076E-14
6	133	COMB2SLE	Combination		0,035	-3,839E-14	-1,306E-14	2,292E-14
7	133	COMB1	Combination		-0,079	0,331	-0,020	0,0011
7	88	COMB1	Combination		0,079	-0,331	13,882	-0,0011
7	133	COMB2	Combination		-0,051	5,455E-14	1,716E-14	-3,263E-14
7	88	COMB2	Combination		0,051	-5,455E-14	13,861	3,263E-14
7	133	COMB3	Combination	Max	0,528	1,047	0,593	0,0583
7	88	COMB3	Combination	Max	0,556	1,047	7,012	0,0583
7	133	COMB3	Combination	Min	-0,556	-1,047	-0,593	-0,0583

7	88	COMB3 Combination	Min	-0,528	-1,047	5,825	-0,0583
7	133	COMB1SLE Combination		-0,054	0,221	-0,014	7,540E-04
7	88	COMB1SLE Combination		0,054	-0,221	9,682	-7,540E-04
7	133	COMB2SLE Combination		-0,035	3,838E-14	1,197E-14	-2,295E-14
7	88	COMB2SLE Combination		0,035	-3,838E-14	9,669	2,295E-14
8	8	COMB1 Combination		-15,764	-7,928	-94,371	-30,3251
8	1	COMB1 Combination		-21,196	7,928	113,971	-14,0740
8	8	COMB2 Combination		-4,074	-17,162	-97,165	-36,2496
8	1	COMB2 Combination		4,074	-3,586	116,765	-1,7629
8	8	COMB3 Combination	Max	10,550	2,747	-26,674	2,6839
8	1	COMB3 Combination	Max	14,757	9,903	91,478	12,7273
8	8	COMB3 Combination	Min	-14,757	-9,903	-77,478	-31,3507
8	1	COMB3 Combination	Min	-10,550	-2,747	40,674	-24,1297
8	8	COMB1SLE Combination		-10,650	-5,524	-66,385	-21,1723
8	1	COMB1SLE Combination		-13,990	5,524	80,385	-9,7627
8	8	COMB2SLE Combination		-2,856	-11,680	-68,248	-25,1220
8	1	COMB2SLE Combination		2,856	-2,152	82,248	-1,5553
9	5	COMB1 Combination		-7,893	-3,997	18,660	-0,0584
9	8	COMB1 Combination		7,893	3,997	15,465	0,0584
9	5	COMB2 Combination		-3,680	-6,321E-13	17,062	1,413E-12
9	8	COMB2 Combination		3,680	6,321E-13	17,063	-1,413E-12
9	5	COMB3 Combination	Max	-1,925	5,040	22,468	1,6152
9	8	COMB3 Combination	Max	2,059	5,040	22,468	1,6152
9	5	COMB3 Combination	Min	-2,059	-5,040	1,907	-1,6152
9	8	COMB3 Combination	Min	1,925	-5,040	1,907	-1,6152
9	5	COMB1SLE Combination		-5,395	-2,665	13,253	-0,0390
9	8	COMB1SLE Combination		5,395	2,665	11,122	0,0390
9	5	COMB2SLE Combination		-2,586	-4,450E-13	12,187	9,979E-13
9	8	COMB2SLE Combination		2,586	4,450E-13	12,188	-9,979E-13
10	88	COMB1 Combination		7,359	12,861	12,197	-82,7110
10	89	COMB1 Combination		-7,359	-12,861	-9,381	88,4977
10	88	COMB2 Combination		0,070	17,162	13,394	-78,9158
10	89	COMB2 Combination		-0,070	-17,162	-10,578	85,3446
10	88	COMB3 Combination	Max	13,032	17,690	13,051	-36,2557
10	89	COMB3 Combination	Max	12,977	10,535	2,726	51,9579
10	88	COMB3 Combination	Min	-12,977	-10,535	-0,715	-47,6608
10	89	COMB3 Combination	Min	-13,032	-17,690	-11,039	37,4964
10	88	COMB1SLE Combination		4,908	8,813	8,542	-57,9379
10	89	COMB1SLE Combination		-4,908	-8,813	-6,531	61,9803
10	88	COMB2SLE Combination		0,049	11,680	9,340	-55,4077
10	89	COMB2SLE Combination		-0,049	-11,680	-7,329	59,8782
11	89	COMB1 Combination		7,059	13,197	-4,501	-88,4967
11	90	COMB1 Combination		-7,059	-13,197	7,317	85,3273
11	89	COMB2 Combination		-0,220	17,162	-3,283	-85,3446
11	90	COMB2 Combination		0,220	-17,162	6,099	82,8284
11	89	COMB3 Combination	Max	14,518	19,589	3,709	-37,5290
11	90	COMB3 Combination	Max	14,597	12,434	10,245	52,1648
11	89	COMB3 Combination	Min	-14,597	-12,434	-8,234	-51,9253
11	90	COMB3 Combination	Min	-14,518	-19,589	-1,698	33,7841
11	89	COMB1SLE Combination		4,704	9,036	-3,152	-61,9796
11	90	COMB1SLE Combination		-4,704	-9,036	5,163	59,7498
11	89	COMB2SLE Combination		-0,150	11,680	-2,340	-59,8782
11	90	COMB2SLE Combination		0,150	-11,680	4,351	58,0839
12	90	COMB1 Combination		6,316	13,521	-21,200	-85,3264
12	91	COMB1 Combination		-6,316	-13,521	24,016	73,2003
12	90	COMB2 Combination		-0,968	17,162	-19,960	-82,8284
12	91	COMB2 Combination		0,968	-17,162	22,776	71,3671
12	90	COMB3 Combination	Max	15,726	21,498	-5,411	-33,8217
12	91	COMB3 Combination	Max	16,190	14,343	17,985	47,6823
12	90	COMB3 Combination	Min	-16,190	-14,343	-15,973	-52,1272
12	91	COMB3 Combination	Min	-15,726	-21,498	7,422	25,7179
12	90	COMB1SLE Combination		4,195	9,253	-14,846	-59,7493
12	91	COMB1SLE Combination		-4,195	-9,253	16,858	51,2469
12	90	COMB2SLE Combination		-0,661	11,680	-14,020	-58,0839
12	91	COMB2SLE Combination		0,661	-11,680	16,031	50,0247
13	91	COMB1 Combination		5,296	13,819	-37,901	-73,1995
13	92	COMB1 Combination		-5,296	-13,819	40,717	52,1154
13	91	COMB2 Combination		-1,994	17,162	-36,638	-71,3671
13	92	COMB2 Combination		1,994	-17,162	39,454	50,9608
13	91	COMB3 Combination	Max	16,770	23,383	-14,162	-25,7573
13	92	COMB3 Combination	Max	17,862	16,228	26,094	38,3617
13	91	COMB3 Combination	Min	-17,862	-16,228	-24,083	-47,6429
13	92	COMB3 Combination	Min	-16,770	-23,383	16,173	13,4467
13	91	COMB1SLE Combination		3,494	9,451	-26,542	-51,2463
13	92	COMB1SLE Combination		-3,494	-9,451	28,554	36,4706
13	91	COMB2SLE Combination		-1,366	11,680	-25,700	-50,0247
13	92	COMB2SLE Combination		1,366	-11,680	27,711	35,7008
14	1	COMB1 Combination		28,761	-0,466	-43,710	-0,3788
14	11	COMB1 Combination		-28,761	0,466	54,706	0,3788
14	1	COMB2 Combination		12,597	2,908	-34,162	-0,0043
14	11	COMB2 Combination		-12,597	-2,908	45,158	0,0043
14	1	COMB3 Combination	Max	14,039	40,439	15,582	12,1909
14	11	COMB3 Combination	Max	17,270	40,903	55,830	12,1968
14	1	COMB3 Combination	Min	-17,270	-40,903	-47,976	-12,1968
14	11	COMB3 Combination	Min	-14,039	-40,439	-7,727	-12,1909
14	1	COMB1SLE Combination		19,066	-0,326	-30,220	-0,2527
14	11	COMB1SLE Combination		-19,066	0,326	38,074	0,2527
14	1	COMB2SLE Combination		8,290	1,923	-23,854	-0,0031
14	11	COMB2SLE Combination		-8,290	-1,923	31,709	0,0031
15	11	COMB1 Combination		26,769	-0,259	-36,874	-0,3780
15	12	COMB1 Combination		-26,769	0,259	47,870	0,3780
15	11	COMB2 Combination		12,585	2,109	-26,462	-0,0035
15	12	COMB2 Combination		-12,585	-2,109	37,457	0,0035
15	11	COMB3 Combination	Max	11,989	34,522	18,332	12,1911
15	12	COMB3 Combination	Max	15,217	34,912	50,764	12,1959

15	11	COMB3 Combination	Min	-15,217	-34,912	-42,910	-12,1959
15	12	COMB3 Combination	Min	-11,989	-34,522	-10,478	-12,1911
15	11	COMB1SLE Combination		17,739	-0,185	-25,402	-0,2522
15	12	COMB1SLE Combination		-17,739	0,185	33,256	0,2522
15	11	COMB2SLE Combination		8,282	1,393	-18,460	-0,0025
15	12	COMB2SLE Combination		-8,282	-1,393	26,314	0,0025
16	12	COMB1 Combination		24,783	0,028	-30,022	-0,3772
16	13	COMB1 Combination		-24,783	-0,028	41,017	0,3772
16	12	COMB2 Combination		12,576	1,471	-19,040	-0,0027
16	13	COMB2 Combination		-12,576	-1,471	30,036	0,0027
16	12	COMB3 Combination	Max	9,941	28,988	20,455	12,1914
16	13	COMB3 Combination	Max	13,167	29,297	45,355	12,1951
16	12	COMB3 Combination	Min	-13,167	-29,297	-37,501	-12,1951
16	13	COMB3 Combination	Min	-9,941	-28,988	-12,601	-12,1914
16	12	COMB1SLE Combination		16,414	8,189E-03	-20,583	-0,2516
16	13	COMB1SLE Combination		-16,414	-8,189E-03	28,437	0,2516
16	12	COMB2SLE Combination		8,276	0,971	-13,261	-0,0019
16	13	COMB2SLE Combination		-8,276	-0,971	21,116	0,0019
17	13	COMB1 Combination		22,801	0,368	-23,133	-0,3765
17	14	COMB1 Combination		-22,801	-0,368	34,129	0,3765
17	13	COMB2 Combination		12,569	0,960	-11,852	-0,0019
17	14	COMB2 Combination		-12,569	-0,960	22,847	0,0019
17	13	COMB3 Combination	Max	7,894	23,823	21,854	12,1917
17	14	COMB3 Combination	Max	11,118	24,047	39,459	12,1943
17	13	COMB3 Combination	Min	-11,118	-24,047	-31,605	-12,1943
17	14	COMB3 Combination	Min	-7,894	-23,823	-14,000	-12,1917
17	13	COMB1SLE Combination		15,093	0,238	-15,747	-0,2511
17	14	COMB1SLE Combination		-15,093	-0,238	23,601	0,2511
17	13	COMB2SLE Combination		8,272	0,632	-8,226	-0,0014
17	14	COMB2SLE Combination		-8,272	-0,632	16,080	0,0014
18	14	COMB1 Combination		20,823	0,738	-16,168	-0,3757
18	15	COMB1 Combination		-20,823	-0,738	27,164	0,3757
18	14	COMB2 Combination		12,564	0,539	-4,839	-0,0012
18	15	COMB2 Combination		-12,564	-0,539	15,835	0,0012
18	14	COMB3 Combination	Max	5,849	18,990	22,521	12,1920
18	15	COMB3 Combination	Max	9,072	19,126	33,010	12,1936
18	14	COMB3 Combination	Min	-9,072	-19,126	-25,156	-12,1936
18	15	COMB3 Combination	Min	-5,849	-18,990	-14,667	-12,1920
18	14	COMB1SLE Combination		13,774	0,487	-10,866	-0,2505
18	15	COMB1SLE Combination		-13,774	-0,487	18,720	0,2505
18	14	COMB2SLE Combination		8,269	0,355	-3,314	-8,326E-04
18	15	COMB2SLE Combination		-8,269	-0,355	11,168	8,326E-04
19	15	COMB1 Combination		18,849	1,111	-9,072	-0,3749
19	16	COMB1 Combination		-18,849	-1,111	20,068	0,3749
19	15	COMB2 Combination		12,562	0,174	2,065	-3,896E-04
19	16	COMB2 Combination		-12,562	-0,174	8,931	3,896E-04
19	15	COMB3 Combination	Max	3,804	14,440	22,464	12,1923
19	16	COMB3 Combination	Max	7,027	14,486	25,948	12,1929
19	15	COMB3 Combination	Min	-7,027	-14,486	-18,093	-12,1929
19	16	COMB3 Combination	Min	-3,804	-14,440	-14,610	-12,1923
19	15	COMB1SLE Combination		12,458	0,739	-5,902	-0,2500
19	16	COMB1SLE Combination		-12,458	-0,739	13,756	0,2500
19	15	COMB2SLE Combination		8,267	0,114	1,522	-2,775E-04
19	16	COMB2SLE Combination		-8,267	-0,114	6,332	2,775E-04
20	16	COMB1 Combination		16,878	1,462	-1,779	-0,3741
20	17	COMB1 Combination		-16,878	-1,462	12,775	0,3741
20	16	COMB2 Combination		12,562	-0,174	8,931	3,896E-04
20	17	COMB2 Combination		-12,562	0,174	2,065	-3,896E-04
20	16	COMB3 Combination	Max	3,804	14,486	25,948	12,1929
20	17	COMB3 Combination	Max	7,027	14,440	22,464	12,1923
20	16	COMB3 Combination	Min	-7,027	-14,440	-14,610	-12,1923
20	17	COMB3 Combination	Min	-3,804	-14,486	-18,093	-12,1929
20	16	COMB1SLE Combination		11,145	0,976	-0,808	-0,2494
20	17	COMB1SLE Combination		-11,145	-0,976	8,662	0,2494
20	16	COMB2SLE Combination		8,267	-0,114	6,332	2,775E-04
20	17	COMB2SLE Combination		-8,267	0,114	1,522	-2,775E-04
21	17	COMB1 Combination		14,911	1,763	5,785	-0,3734
21	18	COMB1 Combination		-14,911	-1,763	5,211	0,3734
21	17	COMB2 Combination		12,564	-0,539	15,835	0,0012
21	18	COMB2 Combination		-12,564	0,539	-4,839	-0,0012
21	17	COMB3 Combination	Max	5,849	19,126	33,010	12,1936
21	18	COMB3 Combination	Max	9,072	18,990	22,521	12,1920
21	17	COMB3 Combination	Min	-9,072	-18,990	-14,667	-12,1920
21	18	COMB3 Combination	Min	-5,849	-19,126	-25,156	-12,1936
21	17	COMB1SLE Combination		9,833	1,180	4,468	-0,2489
21	18	COMB1SLE Combination		-9,833	-1,180	3,386	0,2489
21	17	COMB2SLE Combination		8,269	-0,355	11,168	8,326E-04
21	18	COMB2SLE Combination		-8,269	0,355	-3,314	-8,326E-04
22	18	COMB1 Combination		12,946	1,985	13,696	-0,3726
22	19	COMB1 Combination		-12,946	-1,985	-2,700	0,3726
22	18	COMB2 Combination		12,569	-0,960	22,847	0,0019
22	19	COMB2 Combination		-12,569	0,960	-11,852	-0,0019
22	18	COMB3 Combination	Max	7,894	24,047	39,459	12,1943
22	19	COMB3 Combination	Max	11,118	23,823	21,854	12,1917
22	18	COMB3 Combination	Min	-11,118	-23,823	-14,000	-12,1917
22	19	COMB3 Combination	Min	-7,894	-24,047	-31,605	-12,1943
22	18	COMB1SLE Combination		8,523	1,331	9,979	-0,2483
22	19	COMB1SLE Combination		-8,523	-1,331	-2,125	0,2483
22	18	COMB2SLE Combination		8,272	-0,632	16,080	0,0014
22	19	COMB2SLE Combination		-8,272	0,632	-8,226	-0,0014
23	19	COMB1 Combination		10,984	2,098	22,034	-0,3718
23	20	COMB1 Combination		-10,984	-2,098	-11,038	0,3718
23	19	COMB2 Combination		12,576	-1,471	30,036	0,0027
23	20	COMB2 Combination		-12,576	1,471	-19,040	-0,0027
23	19	COMB3 Combination	Max	9,941	29,297	45,355	12,1951

23	20	COMB3 Combination	Max	13,167	28,988	20,455	12,1914
23	19	COMB3 Combination	Min	-13,167	-28,988	-12,601	-12,1914
23	20	COMB3 Combination	Min	-9,941	-29,297	-37,501	-12,1951
23	19	COMB1SLE Combination		7,215	1,409	15,781	-0,2478
23	20	COMB1SLE Combination		-7,215	-1,409	-7,927	0,2478
23	19	COMB2SLE Combination		8,276	-0,971	21,116	0,0019
23	20	COMB2SLE Combination		-8,276	0,971	-13,261	-0,0019
24	20	COMB1 Combination		9,024	2,067	30,871	-0,3711
24	21	COMB1 Combination		-9,024	-2,067	-19,875	0,3711
24	20	COMB2 Combination		12,585	-2,109	37,457	0,0035
24	21	COMB2 Combination		-12,585	2,109	-26,462	-0,0035
24	20	COMB3 Combination	Max	11,989	34,912	50,764	12,1959
24	21	COMB3 Combination	Max	15,217	34,522	18,332	12,1911
24	20	COMB3 Combination	Min	-15,217	-34,522	-10,478	-12,1911
24	21	COMB3 Combination	Min	-11,989	-34,912	-42,910	-12,1959
24	20	COMB1SLE Combination		5,909	1,391	21,923	-0,2472
24	21	COMB1SLE Combination		-5,909	-1,391	-14,069	0,2472
24	20	COMB2SLE Combination		8,282	-1,393	26,314	0,0025
24	21	COMB2SLE Combination		-8,282	1,393	-18,460	-0,0025
25	21	COMB1 Combination		7,066	1,856	40,272	-0,3703
25	2	COMB1 Combination		-7,066	-1,856	-29,276	0,3703
25	21	COMB2 Combination		12,597	-2,908	45,158	0,0043
25	2	COMB2 Combination		-12,597	2,908	-34,162	-0,0043
25	21	COMB3 Combination	Max	14,039	40,903	55,830	12,1968
25	2	COMB3 Combination	Max	17,270	40,439	15,582	12,1909
25	21	COMB3 Combination	Min	-17,270	-40,439	-7,727	-12,1909
25	2	COMB3 Combination	Min	-14,039	-40,903	-47,976	-12,1968
25	21	COMB1SLE Combination		4,603	1,253	28,452	-0,2467
25	2	COMB1SLE Combination		-4,603	-1,253	-20,597	0,2467
25	21	COMB2SLE Combination		8,290	-1,923	31,709	0,0031
25	2	COMB2SLE Combination		-8,290	1,923	-23,854	-0,0031
26	3	COMB1 Combination		13,472	-5,817	-342,733	-0,4420
26	22	COMB1 Combination		-13,472	5,817	353,728	0,4420
26	3	COMB2 Combination		6,640	-2,233	-343,406	-0,0048
26	22	COMB2 Combination		-6,640	2,233	354,402	0,0048
26	3	COMB3 Combination	Max	13,009	34,308	-133,349	8,0486
26	22	COMB3 Combination	Max	95,696	33,640	337,270	8,0553
26	3	COMB3 Combination	Min	-95,696	-33,640	-329,416	-8,0553
26	22	COMB3 Combination	Min	-13,009	-34,308	141,203	-8,0486
26	3	COMB1SLE Combination		6,225	-3,856	-243,914	-0,2949
26	22	COMB1SLE Combination		-6,225	3,856	251,768	0,2949
26	3	COMB2SLE Combination		1,670	-1,467	-244,363	-0,0034
26	22	COMB2SLE Combination		-1,670	1,467	252,217	0,0034
27	22	COMB1 Combination		12,283	-5,811	-275,839	-0,4412
27	23	COMB1 Combination		-12,283	5,811	286,835	0,4412
27	22	COMB2 Combination		6,633	-2,796	-277,401	-0,0039
27	23	COMB2 Combination		-6,633	2,796	288,397	0,0039
27	22	COMB3 Combination	Max	5,585	28,488	-114,694	8,0486
27	23	COMB3 Combination	Max	88,194	27,921	266,917	8,0541
27	22	COMB3 Combination	Min	-88,194	-27,921	-259,062	-8,0541
27	23	COMB3 Combination	Min	-5,585	-28,488	122,548	-8,0486
27	22	COMB1SLE Combination		5,435	-3,855	-196,351	-0,2943
27	23	COMB1SLE Combination		-5,435	3,855	204,205	0,2943
27	22	COMB2SLE Combination		1,669	-1,845	-197,393	-0,0028
27	23	COMB2SLE Combination		-1,669	1,845	205,247	0,0028
28	23	COMB1 Combination		11,097	-5,204	-210,674	-0,4403
28	24	COMB1 Combination		-11,097	5,204	221,670	0,4403
28	23	COMB2 Combination		6,628	-2,773	-212,802	-0,0030
28	24	COMB2 Combination		-6,628	2,773	223,798	0,0030
28	23	COMB3 Combination	Max	-1,840	23,121	-94,226	8,0487
28	24	COMB3 Combination	Max	80,708	22,668	200,259	8,0529
28	23	COMB3 Combination	Min	-80,708	-22,668	-192,405	-8,0529
28	24	COMB3 Combination	Min	1,840	-23,121	102,080	-8,0487
28	23	COMB1SLE Combination		4,646	-3,455	-150,004	-0,2937
28	24	COMB1SLE Combination		-4,646	3,455	157,858	0,2937
28	23	COMB2SLE Combination		1,667	-1,834	-151,422	-0,0022
28	24	COMB2SLE Combination		-1,667	1,834	159,277	0,0022
29	24	COMB1 Combination		9,912	-4,129	-147,076	-0,4395
29	25	COMB1 Combination		-9,912	4,129	158,072	0,4395
29	24	COMB2 Combination		6,625	-2,299	-149,447	-0,0022
29	25	COMB2 Combination		-6,625	2,299	160,442	0,0022
29	24	COMB3 Combination	Max	-9,266	18,107	-65,166	8,0487
29	25	COMB3 Combination	Max	73,236	17,777	143,860	8,0518
29	24	COMB3 Combination	Min	-73,236	-17,777	-136,006	-8,0518
29	25	COMB3 Combination	Min	9,266	-18,107	73,020	-8,0487
29	24	COMB1SLE Combination		3,858	-2,742	-104,757	-0,2931
29	25	COMB1SLE Combination		-3,858	2,742	112,611	0,2931
29	24	COMB2SLE Combination		1,666	-1,522	-106,337	-0,0016
29	25	COMB2SLE Combination		-1,666	1,522	114,191	0,0016
30	25	COMB1 Combination		8,730	-2,712	-84,771	-0,4387
30	26	COMB1 Combination		-8,730	2,712	95,767	0,4387
30	25	COMB2 Combination		6,622	-1,506	-87,059	-0,0013
30	26	COMB2 Combination		-6,622	1,506	98,055	0,0013
30	25	COMB3 Combination	Max	-16,694	13,322	-31,090	8,0488
30	26	COMB3 Combination	Max	65,777	13,121	93,776	8,0507
30	25	COMB3 Combination	Min	-65,777	-13,121	-85,922	-8,0507
30	26	COMB3 Combination	Min	16,694	-13,322	38,944	-8,0488
30	25	COMB1SLE Combination		3,071	-1,801	-60,414	-0,2925
30	26	COMB1SLE Combination		-3,071	1,801	68,268	0,2925
30	25	COMB2SLE Combination		1,666	-0,997	-61,940	-9,304E-04
30	26	COMB2SLE Combination		-1,666	0,997	69,794	9,304E-04
31	26	COMB1 Combination		7,549	-1,074	-23,405	-0,4378
31	27	COMB1 Combination		-7,549	1,074	34,400	0,4378
31	26	COMB2 Combination		6,621	-0,523	-25,285	-4,347E-04
31	27	COMB2 Combination		-6,621	0,523	36,280	4,347E-04

31	26	COMB3 Combination	Max	-24,126	8,654	0,247	8,0490
31	27	COMB3 Combination	Max	58,329	8,587	41,775	8,0496
31	26	COMB3 Combination	Min	-58,329	-8,587	-33,921	-8,0496
31	27	COMB3 Combination	Min	24,126	-8,654	7,607	-8,0490
31	26	COMB1SLE Combination		2,284	-0,714	-16,726	-0,2919
31	27	COMB1SLE Combination		-2,284	0,714	24,580	0,2919
31	26	COMB2SLE Combination		1,665	-0,347	-17,979	-3,101E-04
31	27	COMB2SLE Combination		-1,665	0,347	25,833	3,101E-04
32	27	COMB1 Combination		6,369	0,665	37,422	-0,4370
32	28	COMB1 Combination		-6,369	-0,665	-26,426	0,4370
32	27	COMB2 Combination		6,621	0,523	36,280	4,347E-04
32	28	COMB2 Combination		-6,621	-0,523	-25,285	-4,347E-04
32	27	COMB3 Combination	Max	-24,126	8,587	41,775	8,0496
32	28	COMB3 Combination	Max	58,329	8,654	0,247	8,0490
32	27	COMB3 Combination	Min	-58,329	-8,654	7,607	-8,0490
32	28	COMB3 Combination	Min	24,126	-8,587	-33,921	-8,0496
32	27	COMB1SLE Combination		1,498	0,441	26,594	-0,2913
32	28	COMB1SLE Combination		-1,498	-0,441	-18,740	0,2913
32	27	COMB2SLE Combination		1,665	0,347	25,833	3,101E-04
32	28	COMB2SLE Combination		-1,665	-0,347	-17,979	-3,101E-04
33	28	COMB1 Combination		5,191	2,390	98,122	-0,4361
33	29	COMB1 Combination		-5,191	-2,390	-87,126	0,4361
33	28	COMB2 Combination		6,622	1,506	98,055	0,0013
33	29	COMB2 Combination		-6,622	-1,506	-87,059	-0,0013
33	28	COMB3 Combination	Max	-16,694	13,121	93,776	8,0507
33	29	COMB3 Combination	Max	65,777	13,322	-31,090	8,0488
33	28	COMB3 Combination	Min	-65,777	-13,322	38,944	-8,0488
33	29	COMB3 Combination	Min	16,694	-13,121	-85,922	-8,0507
33	28	COMB1SLE Combination		0,712	1,587	69,839	-0,2907
33	29	COMB1SLE Combination		-0,712	-1,587	-61,985	0,2907
33	28	COMB2SLE Combination		1,666	0,997	69,794	9,304E-04
33	29	COMB2SLE Combination		-1,666	-0,997	-61,940	-9,304E-04
34	29	COMB1 Combination		4,014	3,982	159,094	-0,4353
34	30	COMB1 Combination		-4,014	-3,982	-148,099	0,4353
34	29	COMB2 Combination		6,625	2,299	160,442	0,0022
34	30	COMB2 Combination		-6,625	-2,299	-149,447	-0,0022
34	29	COMB3 Combination	Max	-9,266	17,777	143,860	8,0518
34	30	COMB3 Combination	Max	73,236	18,107	-65,166	8,0487
34	29	COMB3 Combination	Min	-73,236	-18,107	73,020	-8,0487
34	30	COMB3 Combination	Min	9,266	-17,777	-136,006	-8,0518
34	29	COMB1SLE Combination		-0,074	2,643	113,292	-0,2901
34	30	COMB1SLE Combination		0,074	-2,643	-105,438	0,2901
34	29	COMB2SLE Combination		1,666	1,522	114,191	0,0016
34	30	COMB2SLE Combination		-1,666	-1,522	-106,337	-0,0016
35	30	COMB1 Combination		2,837	5,320	220,688	-0,4345
35	31	COMB1 Combination		-2,837	-5,320	-209,692	0,4345
35	30	COMB2 Combination		6,628	2,773	223,798	0,0030
35	31	COMB2 Combination		-6,628	-2,773	-212,802	-0,0030
35	30	COMB3 Combination	Max	-1,840	22,668	200,259	8,0529
35	31	COMB3 Combination	Max	80,708	23,121	-94,226	8,0487
35	30	COMB3 Combination	Min	-80,708	-23,121	102,080	-8,0487
35	31	COMB3 Combination	Min	1,840	-22,668	-192,405	-8,0529
35	30	COMB1SLE Combination		-0,860	3,532	157,203	-0,2895
35	31	COMB1SLE Combination		0,860	-3,532	-149,349	0,2895
35	30	COMB2SLE Combination		1,667	1,834	159,277	0,0022
35	31	COMB2SLE Combination		-1,667	-1,834	-151,422	-0,0022
36	31	COMB1 Combination		1,661	6,280	283,173	-0,4336
36	32	COMB1 Combination		-1,661	-6,280	-272,177	0,4336
36	31	COMB2 Combination		6,633	2,796	288,397	0,0039
36	32	COMB2 Combination		-6,633	-2,796	-277,401	-0,0039
36	31	COMB3 Combination	Max	5,585	27,921	266,917	8,0541
36	32	COMB3 Combination	Max	88,194	28,488	-114,694	8,0486
36	31	COMB3 Combination	Min	-88,194	-28,488	122,548	-8,0486
36	32	COMB3 Combination	Min	-5,585	-27,921	-259,062	-8,0541
36	31	COMB1SLE Combination		-1,646	4,168	201,764	-0,2889
36	32	COMB1SLE Combination		1,646	-4,168	-193,910	0,2889
36	31	COMB2SLE Combination		1,669	1,845	205,247	0,0028
36	32	COMB2SLE Combination		-1,669	-1,845	-197,393	-0,0028
37	32	COMB1 Combination		0,485	6,729	346,706	-0,4328
37	4	COMB1 Combination		-0,485	-6,729	-335,710	0,4328
37	32	COMB2 Combination		6,640	2,233	354,402	0,0048
37	4	COMB2 Combination		-6,640	-2,233	-343,406	-0,0048
37	32	COMB3 Combination	Max	13,009	33,640	337,270	8,0553
37	4	COMB3 Combination	Max	95,696	34,308	-133,349	8,0486
37	32	COMB3 Combination	Min	-95,696	-34,308	141,203	-8,0486
37	4	COMB3 Combination	Min	-13,009	-33,640	-329,416	-8,0553
37	32	COMB1SLE Combination		-2,433	4,464	247,087	-0,2883
37	4	COMB1SLE Combination		2,433	-4,464	-239,232	0,2883
37	32	COMB2SLE Combination		1,670	1,467	252,217	0,0034
37	4	COMB2SLE Combination		-1,670	-1,467	-244,363	-0,0034
38	2	COMB1 Combination		24,796	-6,303	-66,964	12,9833
38	33	COMB1 Combination		-24,796	6,303	76,945	-48,3608
38	2	COMB2 Combination		16,685	-0,311	-63,599	1,7679
38	33	COMB2 Combination		-16,685	0,311	73,580	-35,4912
38	2	COMB3 Combination	Max	11,420	37,568	-1,861	35,8823
38	33	COMB3 Combination	Max	10,448	44,195	81,187	1,8918
38	2	COMB3 Combination	Min	-10,448	-44,195	-74,058	-24,4730
38	33	COMB3 Combination	Min	-11,420	-37,568	8,991	-54,1333
38	2	COMB1SLE Combination		16,563	-4,423	-47,173	9,0359
38	33	COMB1SLE Combination		-16,563	4,423	54,302	-33,9819
38	2	COMB2SLE Combination		11,156	-0,428	-44,930	1,5589
38	33	COMB2SLE Combination		-11,156	0,428	52,059	-25,4022
39	33	COMB1 Combination		23,092	-6,733	-54,080	48,3616
39	34	COMB1 Combination		-23,092	6,733	64,061	-77,4048
39	33	COMB2 Combination		16,907	-1,300	-52,698	35,4920

39	34	COMB2	Combination		-16,907	1,300	62,679	-63,8556
39	33	COMB3	Combination	Max	12,259	44,084	4,078	54,1341
39	34	COMB3	Combination	Max	11,279	50,647	74,961	-9,4910
39	33	COMB3	Combination	Min	-11,279	-50,647	-67,832	-1,8916
39	34	COMB3	Combination	Min	-12,259	-44,084	3,051	-77,6024
39	33	COMB1SLE	Combination		15,427	-4,707	-38,179	33,9825
39	34	COMB1SLE	Combination		-15,427	4,707	45,308	-54,5063
39	33	COMB2SLE	Combination		11,304	-1,085	-37,257	25,4028
39	34	COMB2SLE	Combination		-11,304	1,085	44,386	-45,4735
40	34	COMB1	Combination		21,649	-7,163	-39,303	77,4056
40	35	COMB1	Combination		-21,649	7,163	49,284	-99,1831
40	34	COMB2	Combination		17,347	-2,289	-39,884	63,8564
40	35	COMB2	Combination		-17,347	2,289	49,865	-85,9198
40	34	COMB3	Combination	Max	13,481	50,697	11,642	77,6032
40	35	COMB3	Combination	Max	12,479	57,198	67,726	-7,2113
40	34	COMB3	Combination	Min	-12,479	-57,198	-60,597	9,4913
40	35	COMB3	Combination	Min	-13,481	-50,697	-4,512	-107,4579
40	34	COMB1SLE	Combination		14,466	-4,992	-27,834	54,5069
40	35	COMB1SLE	Combination		-14,466	4,992	34,963	-69,9444
40	34	COMB2SLE	Combination		11,598	-1,743	-28,221	45,4740
40	35	COMB2SLE	Combination		-11,598	1,743	35,351	-61,1022
41	35	COMB1	Combination		20,455	-7,595	-22,561	99,1839
41	36	COMB1	Combination		-20,455	7,595	32,542	-112,7302
41	35	COMB2	Combination		17,998	-3,279	-25,101	85,9207
41	36	COMB2	Combination		-17,998	3,279	35,082	-100,7157
41	35	COMB3	Combination	Max	15,089	57,390	23,186	107,4587
41	36	COMB3	Combination	Max	14,051	63,829	61,761	-0,4102
41	35	COMB3	Combination	Min	-14,051	-63,829	-54,632	7,2117
41	36	COMB3	Combination	Min	-15,089	-57,390	-16,057	-133,2265
41	35	COMB1SLE	Combination		13,672	-5,278	-16,089	69,9449
41	36	COMB1SLE	Combination		-13,672	5,278	23,218	-79,6080
41	35	COMB2SLE	Combination		12,033	-2,401	-17,782	61,1028
41	36	COMB2SLE	Combination		-12,033	2,401	24,912	-71,5984
42	36	COMB1	Combination		19,482	-8,029	-3,769	112,7311
42	37	COMB1	Combination		-19,482	8,029	13,750	-117,0379
42	36	COMB2	Combination		18,841	-4,270	-8,272	100,7166
42	37	COMB2	Combination		-18,841	4,270	18,253	-107,2375
42	36	COMB3	Combination	Max	17,103	64,147	42,075	133,2273
42	37	COMB3	Combination	Max	16,013	70,526	60,332	11,1267
42	36	COMB3	Combination	Min	-16,013	-70,526	-53,202	0,4106
42	37	COMB3	Combination	Min	-17,103	-64,147	-34,946	-153,7408
42	36	COMB1SLE	Combination		13,025	-5,565	-2,884	79,6087
42	37	COMB1SLE	Combination		-13,025	5,565	10,013	-82,7791
42	36	COMB2SLE	Combination		12,597	-3,059	-5,886	71,5990
42	37	COMB2SLE	Combination		-12,597	3,059	13,015	-76,2455
43	37	COMB1	Combination		18,682	-8,463	17,173	117,0388
43	38	COMB1	Combination		-18,682	8,463	-7,193	-111,0488
43	37	COMB2	Combination		19,839	-5,261	10,691	107,2384
43	38	COMB2	Combination		-19,839	5,261	-0,710	-104,4358
43	37	COMB3	Combination	Max	19,545	70,958	64,997	153,7416
43	38	COMB3	Combination	Max	18,390	77,278	60,008	28,3726
43	37	COMB3	Combination	Min	-18,390	-77,278	-52,879	-11,1263
43	38	COMB3	Combination	Min	-19,545	-70,958	-57,868	-168,5351
43	37	COMB1SLE	Combination		12,493	-5,853	11,853	82,7797
43	38	COMB1SLE	Combination		-12,493	5,853	-4,724	-78,7046
43	37	COMB2SLE	Combination		13,265	-3,718	7,531	76,2461
43	38	COMB2SLE	Combination		-13,265	3,718	-0,402	-74,2959
44	38	COMB1	Combination		17,992	-8,899	40,370	111,0497
44	39	COMB1	Combination		-17,992	8,899	-30,389	-93,6547
44	38	COMB2	Combination		20,943	-6,253	31,883	104,4367
44	39	COMB2	Combination		-20,943	6,253	-21,902	-91,2146
44	38	COMB3	Combination	Max	22,439	77,815	90,429	168,5360
44	39	COMB3	Combination	Max	21,206	84,077	59,143	54,1741
44	38	COMB3	Combination	Min	-21,206	-84,077	-52,014	-28,3722
44	39	COMB3	Combination	Min	-22,439	-77,815	-83,300	-178,9554
44	38	COMB1SLE	Combination		12,036	-6,142	28,194	78,7053
44	39	COMB1SLE	Combination		-12,036	6,142	-21,065	-66,5958
44	38	COMB2SLE	Combination		14,003	-4,377	22,536	74,2966
44	39	COMB2SLE	Combination		-14,003	4,377	-15,407	-64,9691
45	39	COMB1	Combination		17,332	-9,337	65,922	93,6556
45	40	COMB1	Combination		-17,332	9,337	-55,941	-63,6977
45	39	COMB2	Combination		22,082	-7,246	55,399	91,2155
45	40	COMB2	Combination		-22,082	7,246	-45,418	-66,4315
45	39	COMB3	Combination	Max	25,797	84,713	118,130	178,9562
45	40	COMB3	Combination	Max	24,478	90,917	57,369	97,8450
45	39	COMB3	Combination	Min	-24,478	-90,917	-50,240	-54,1736
45	40	COMB3	Combination	Min	-25,797	-84,713	-111,001	-192,7535
45	39	COMB1SLE	Combination		11,599	-6,432	46,211	66,5965
45	40	COMB1SLE	Combination		-11,599	6,432	-39,082	-45,6288
45	39	COMB2SLE	Combination		14,766	-5,037	39,195	64,9698
45	40	COMB2SLE	Combination		-14,766	5,037	-32,066	-47,4513
46	40	COMB1	Combination		16,608	-9,776	93,916	63,6987
46	41	COMB1	Combination		-16,608	9,776	-83,935	-19,9771
46	40	COMB2	Combination		23,173	-8,240	81,323	66,4325
46	41	COMB2	Combination		-23,173	8,240	-71,342	-28,9025
46	40	COMB3	Combination	Max	29,624	91,646	148,039	192,7541
46	41	COMB3	Combination	Max	28,213	97,794	54,512	164,2557
46	40	COMB3	Combination	Min	-28,213	-97,794	-47,383	-97,8443
46	41	COMB3	Combination	Min	-29,624	-91,646	-140,910	-213,1814
46	40	COMB1SLE	Combination		11,119	-6,723	65,966	45,6295
46	41	COMB1SLE	Combination		-11,119	6,723	-58,837	-14,9489
46	40	COMB2SLE	Combination		15,496	-5,698	57,570	47,4520
46	41	COMB2SLE	Combination		-15,496	5,698	-50,441	-20,8992
47	41	COMB1	Combination		15,711	-10,217	124,418	19,9781
47	42	COMB1	Combination		-15,711	10,217	-114,437	38,7404

47	41	COMB2 Combination		24,109	-9,236	109,721	28,9035
47	42	COMB2 Combination		-24,109	9,236	-99,741	22,5893
47	41	COMB3 Combination	Max	33,907	98,611	180,107	213,1820
47	42	COMB3 Combination	Max	32,403	104,705	50,430	249,1318
47	41	COMB3 Combination	Min	-32,403	-104,705	-43,301	-164,2549
47	42	COMB3 Combination	Min	-33,907	-98,611	-172,978	-234,3008
47	41	COMB1SLE Combination		10,524	-7,015	87,506	14,9496
47	42	COMB1SLE Combination		-10,524	7,015	-80,376	26,3213
47	41	COMB2SLE Combination		16,123	-6,360	77,708	20,8999
47	42	COMB2SLE Combination		-16,123	6,360	-70,579	15,5539
48	42	COMB1 Combination		14,516	-10,660	157,460	-38,7394
48	43	COMB1 Combination		-14,516	10,660	-147,480	113,7038
48	42	COMB2 Combination		24,766	-10,233	140,633	-22,5883
48	43	COMB2 Combination		-24,766	10,233	-130,652	89,2793
48	42	COMB3 Combination	Max	38,615	105,607	214,253	234,3014
48	43	COMB3 Combination	Max	37,024	111,647	44,982	351,5462
48	42	COMB3 Combination	Min	-37,024	-111,647	-37,853	-249,1311
48	43	COMB3 Combination	Min	-38,615	-105,607	-207,124	-253,4918
48	42	COMB1SLE Combination		9,730	-7,308	110,854	-26,3206
48	43	COMB1SLE Combination		-9,730	7,308	-103,724	79,0710
48	42	COMB2SLE Combination		16,563	-7,023	99,635	-15,5532
48	43	COMB2SLE Combination		-16,563	7,023	-92,506	62,7880
49	43	COMB1 Combination		12,887	-11,104	193,030	-113,7029
49	9	COMB1 Combination		-12,887	11,104	-183,049	206,1558
49	43	COMB2 Combination		24,998	-11,232	174,057	-89,2783
49	9	COMB2 Combination		-24,998	11,232	-164,076	172,4025
49	43	COMB3 Combination	Max	43,694	112,632	250,342	253,4925
49	9	COMB3 Combination	Max	42,029	118,619	38,026	471,9490
49	43	COMB3 Combination	Min	-42,029	-118,619	-30,897	-351,5456
49	9	COMB3 Combination	Min	-43,694	-112,632	-243,213	-269,5073
49	43	COMB1SLE Combination		8,647	-7,602	136,002	-79,0704
49	9	COMB1SLE Combination		-8,647	7,602	-128,872	144,1852
49	43	COMB2SLE Combination		16,721	-7,688	123,353	-62,7873
49	9	COMB2SLE Combination		-16,721	7,688	-116,223	121,6830
50	10	COMB1 Combination		37,366	6,297	-162,334	188,0138
50	44	COMB1 Combination		-37,366	-6,297	172,314	-105,7461
50	10	COMB2 Combination		24,998	11,232	-164,076	172,4025
50	44	COMB2 Combination		-24,998	-11,232	174,057	-89,2783
50	10	COMB3 Combination	Max	43,694	118,619	38,026	471,9490
50	44	COMB3 Combination	Max	42,029	112,632	250,342	253,4925
50	10	COMB3 Combination	Min	-42,029	-112,632	-243,213	-269,5073
50	44	COMB3 Combination	Min	-43,694	-118,619	-30,897	-351,5456
50	10	COMB1SLE Combination		24,966	4,398	-115,062	132,0906
50	44	COMB1SLE Combination		-24,966	-4,398	122,191	-73,7658
50	10	COMB2SLE Combination		16,721	7,688	-116,223	121,6830
50	44	COMB2SLE Combination		-16,721	-7,688	123,353	-62,7873
51	44	COMB1 Combination		35,297	6,388	-130,209	105,7470
51	45	COMB1 Combination		-35,297	-6,388	140,190	-39,2740
51	44	COMB2 Combination		24,766	10,233	-130,652	89,2793
51	45	COMB2 Combination		-24,766	-10,233	140,633	-22,5883
51	44	COMB3 Combination	Max	38,615	111,647	44,982	351,5462
51	45	COMB3 Combination	Max	37,024	105,607	214,253	234,3014
51	44	COMB3 Combination	Min	-37,024	-105,607	-207,124	-253,4918
51	45	COMB3 Combination	Min	-38,615	-111,647	-37,853	-249,1311
51	44	COMB1SLE Combination		23,584	4,460	-92,211	73,7665
51	45	COMB1SLE Combination		-23,584	-4,460	99,340	-26,6770
51	44	COMB2SLE Combination		16,563	7,023	-92,506	62,7880
51	45	COMB2SLE Combination		-16,563	-7,023	99,635	-15,5532
52	45	COMB1 Combination		32,835	6,480	-100,535	39,2749
52	46	COMB1 Combination		-32,835	-6,480	110,516	12,6084
52	45	COMB2 Combination		24,109	9,236	-99,741	22,5893
52	46	COMB2 Combination		-24,109	-9,236	109,721	28,9035
52	45	COMB3 Combination	Max	33,907	104,705	50,430	249,1318
52	46	COMB3 Combination	Max	32,403	98,611	180,107	213,1820
52	45	COMB3 Combination	Min	-32,403	-98,611	-172,978	-234,3008
52	46	COMB3 Combination	Min	-33,907	-104,705	-43,301	-164,2549
52	45	COMB1SLE Combination		21,940	4,523	-71,108	26,6777
52	46	COMB1SLE Combination		-21,940	-4,523	78,237	10,0365
52	45	COMB2SLE Combination		16,123	6,360	-70,579	15,5539
52	46	COMB2SLE Combination		-16,123	-6,360	77,708	20,8999
53	46	COMB1 Combination		30,131	6,573	-73,326	-12,6074
53	47	COMB1 Combination		-30,131	-6,573	83,307	51,1132
53	46	COMB2 Combination		23,173	8,240	-71,342	-28,9025
53	47	COMB2 Combination		-23,173	-8,240	81,323	66,4325
53	46	COMB3 Combination	Max	29,624	97,794	54,512	164,2557
53	47	COMB3 Combination	Max	28,213	91,646	148,039	192,7541
53	46	COMB3 Combination	Min	-28,213	-91,646	-140,910	-213,1814
53	47	COMB3 Combination	Min	-29,624	-97,794	-47,383	-97,8442
53	46	COMB1SLE Combination		20,134	4,587	-51,764	-10,0358
53	47	COMB1SLE Combination		-20,134	-4,587	58,893	37,2391
53	46	COMB2SLE Combination		15,496	5,698	-50,441	-20,8992
53	47	COMB2SLE Combination		-15,496	-5,698	57,570	47,4520
54	47	COMB1 Combination		27,305	6,667	-48,559	-51,1122
54	48	COMB1 Combination		-27,305	-6,667	58,540	77,4407
54	47	COMB2 Combination		22,082	7,246	-45,418	-66,4315
54	48	COMB2 Combination		-22,082	-7,246	55,399	91,2155
54	47	COMB3 Combination	Max	25,797	90,917	57,369	97,8450
54	48	COMB3 Combination	Max	24,478	84,712	118,130	178,9562
54	47	COMB3 Combination	Min	-24,478	-84,712	-111,001	-192,7535
54	48	COMB3 Combination	Min	-25,797	-90,917	-50,240	-54,1736
54	47	COMB1SLE Combination		18,247	4,652	-34,160	-37,2384
54	48	COMB1SLE Combination		-18,247	-4,652	41,290	55,7866
54	47	COMB2SLE Combination		14,766	5,037	-32,066	-47,4513
54	48	COMB2SLE Combination		-14,766	-5,037	39,195	64,9698
55	48	COMB1 Combination		24,455	6,762	-26,179	-77,4398

55	49	COMB1 Combination		-24,455	-6,762	36,160	92,7647
55	48	COMB2 Combination		20,943	6,253	-21,902	-91,2146
55	49	COMB2 Combination		-20,943	-6,253	31,883	104,4367
55	48	COMB3 Combination	Max	22,439	84,077	59,143	54,1741
55	49	COMB3 Combination	Max	21,206	77,815	90,429	168,5360
55	48	COMB3 Combination	Min	-21,206	-77,815	-83,300	-178,9554
55	49	COMB3 Combination	Min	-22,439	-84,077	-52,014	-28,3722
55	48	COMB1SLE Combination		16,344	4,717	-18,258	-55,7859
55	49	COMB1SLE Combination		-16,344	-4,717	25,387	66,5153
55	48	COMB2SLE Combination		14,003	4,377	-15,407	-64,9691
55	49	COMB2SLE Combination		-14,003	-4,377	22,536	74,2966
56	49	COMB1 Combination		21,652	6,859	-6,113	-92,7638
56	50	COMB1 Combination		-21,652	-6,859	16,094	98,2228
56	49	COMB2 Combination		19,839	5,261	-0,710	-104,4358
56	50	COMB2 Combination		-19,839	-5,261	10,691	107,2384
56	49	COMB3 Combination	Max	19,545	77,278	60,008	28,3726
56	50	COMB3 Combination	Max	18,390	70,958	64,997	153,7416
56	49	COMB3 Combination	Min	-18,390	-70,958	-57,868	-168,5351
56	50	COMB3 Combination	Min	-19,545	-77,278	-52,879	-11,1263
56	49	COMB1SLE Combination		14,473	4,783	-4,004	-66,5146
56	50	COMB1SLE Combination		-14,473	-4,783	11,133	70,2357
56	49	COMB2SLE Combination		13,265	3,718	-0,402	-74,2959
56	50	COMB2SLE Combination		-13,265	-3,718	7,531	76,2461
57	50	COMB1 Combination		18,948	6,956	11,724	-98,2219
57	51	COMB1 Combination		-18,948	-6,956	-1,743	94,9114
57	50	COMB2 Combination		18,841	4,270	18,253	-107,2375
57	51	COMB2 Combination		-18,841	-4,270	-8,272	100,7166
57	50	COMB3 Combination	Max	17,103	70,526	60,332	11,1267
57	51	COMB3 Combination	Max	16,013	64,147	42,075	133,2273
57	50	COMB3 Combination	Min	-16,013	-64,147	-34,946	-153,7408
57	51	COMB3 Combination	Min	-17,103	-70,526	-53,202	0,4106
57	50	COMB1SLE Combination		12,668	4,850	8,662	-70,2351
57	51	COMB1SLE Combination		-12,668	-4,850	-1,533	67,7289
57	50	COMB2SLE Combination		12,597	3,059	13,015	-76,2455
57	51	COMB2SLE Combination		-12,597	-3,059	-5,886	71,5990
58	51	COMB1 Combination		16,376	7,055	27,418	-94,9106
58	52	COMB1 Combination		-16,376	-7,055	-17,437	83,8838
58	51	COMB2 Combination		17,998	3,279	35,082	-100,7157
58	52	COMB2 Combination		-17,998	-3,279	-25,101	85,9207
58	51	COMB3 Combination	Max	15,089	63,829	61,761	-0,4102
58	52	COMB3 Combination	Max	14,051	57,390	23,186	107,4587
58	51	COMB3 Combination	Min	-14,051	-57,390	-16,057	-133,2265
58	52	COMB3 Combination	Min	-15,089	-63,829	-54,632	7,2117
58	51	COMB1SLE Combination		10,952	4,918	19,802	-67,7283
58	52	COMB1SLE Combination		-10,952	-4,918	-12,673	59,7449
58	51	COMB2SLE Combination		12,033	2,401	24,912	-71,5984
58	52	COMB2SLE Combination		-12,033	-2,401	-17,782	61,1028
59	52	COMB1 Combination		13,955	7,155	41,053	-83,8830
59	53	COMB1 Combination		-13,955	-7,155	-31,072	66,1524
59	52	COMB2 Combination		17,347	2,289	49,865	-85,9198
59	53	COMB2 Combination		-17,347	-2,289	-39,884	63,8564
59	52	COMB3 Combination	Max	13,481	57,198	67,726	-7,2113
59	53	COMB3 Combination	Max	12,479	50,697	11,642	77,6032
59	52	COMB3 Combination	Min	-12,479	-50,697	-4,512	-107,4579
59	53	COMB3 Combination	Min	-13,481	-57,198	-60,597	9,4913
59	52	COMB1SLE Combination		9,336	4,987	29,476	-59,7443
59	53	COMB1SLE Combination		-9,336	-4,987	-22,346	47,0047
59	52	COMB2SLE Combination		11,598	1,743	35,351	-61,1022
59	53	COMB2SLE Combination		-11,598	-1,743	-28,221	45,4740
60	53	COMB1 Combination		11,686	7,256	52,702	-66,1516
60	54	COMB1 Combination		-11,686	-7,256	-42,722	42,6932
60	53	COMB2 Combination		16,907	1,300	62,679	-63,8556
60	54	COMB2 Combination		-16,907	-1,300	-52,698	35,4920
60	53	COMB3 Combination	Max	12,259	50,647	74,961	-9,4910
60	54	COMB3 Combination	Max	11,279	44,084	4,078	54,1341
60	53	COMB3 Combination	Min	-11,279	-44,084	3,051	-77,6024
60	54	COMB3 Combination	Min	-12,259	-50,647	-67,832	-1,8916
60	53	COMB1SLE Combination		7,823	5,056	37,735	-47,0042
60	54	COMB1SLE Combination		-7,823	-5,056	-30,606	30,2035
60	53	COMB2SLE Combination		11,304	1,085	44,386	-45,4735
60	54	COMB2SLE Combination		-11,304	-1,085	-37,257	25,4028
61	54	COMB1 Combination		9,562	7,358	62,425	-42,6924
61	1	COMB1 Combination		-9,562	-7,358	-52,445	14,4535
61	54	COMB2 Combination		16,685	0,311	73,580	-35,4912
61	1	COMB2 Combination		-16,685	-0,311	-63,599	1,7679
61	54	COMB3 Combination	Max	11,420	44,195	81,187	1,8918
61	1	COMB3 Combination	Max	10,448	37,568	-1,861	35,8823
61	54	COMB3 Combination	Min	-10,448	-37,568	8,991	-54,1333
61	1	COMB3 Combination	Min	-11,420	-44,195	-74,058	-24,4730
61	54	COMB1SLE Combination		6,407	5,127	44,623	-30,2030
61	1	COMB1SLE Combination		-6,407	-5,127	-37,494	10,0160
61	54	COMB2SLE Combination		11,156	0,428	52,059	-25,4022
61	1	COMB2SLE Combination		-11,156	-0,428	-44,930	1,5589
62	9	COMB1 Combination		-25,578	-98,241	-102,068	-145,5476
62	55	COMB1 Combination		25,578	98,241	112,218	91,9763
62	9	COMB2 Combination		-26,581	-95,875	-87,538	-116,8184
62	55	COMB2 Combination		26,581	95,875	97,688	70,5120
62	9	COMB3 Combination	Max	4,409	23,233	93,660	252,7670
62	55	COMB3 Combination	Max	7,414	66,142	203,982	294,8943
62	9	COMB3 Combination	Min	-7,414	-66,142	-196,732	-395,0178
62	55	COMB3 Combination	Min	-4,409	-23,233	-86,410	-207,8043
62	9	COMB1SLE Combination		-17,152	-66,924	-71,481	-101,7735
62	55	COMB1SLE Combination		17,152	66,924	78,731	64,2205
62	9	COMB2SLE Combination		-17,821	-65,347	-61,794	-82,6207
62	55	COMB2SLE Combination		17,821	65,347	69,044	49,9110

63	55	COMB1	Combination		-19,475	-165,397	1,439	-65,5353
63	56	COMB1	Combination		19,475	165,397	8,711	63,7173
63	55	COMB2	Combination		-20,512	-162,204	11,386	-49,7840
63	56	COMB2	Combination		20,512	162,204	-1,236	52,9394
63	55	COMB3	Combination	Max	3,477	-15,108	127,538	149,8676
63	56	COMB3	Combination	Max	5,111	96,928	127,454	148,0630
63	55	COMB3	Combination	Min	-5,111	-96,928	-120,204	-209,9490
63	56	COMB3	Combination	Min	-3,477	15,108	-120,288	-87,9399
63	55	COMB1SLE	Combination		-13,038	-113,999	1,204	-45,6929
63	56	COMB1SLE	Combination		13,038	113,999	6,046	44,4823
63	55	COMB2SLE	Combination		-13,729	-111,871	7,835	-35,1921
63	56	COMB2SLE	Combination		13,729	111,871	-0,585	37,2970
64	56	COMB1	Combination		-15,341	-133,044	-41,572	-46,9699
64	57	COMB1	Combination		15,341	133,044	51,722	23,6467
64	56	COMB2	Combination		-16,209	-130,374	-35,261	-39,9202
64	57	COMB2	Combination		16,209	130,374	45,411	19,7522
64	56	COMB3	Combination	Max	2,498	-8,890	36,513	51,0498
64	57	COMB3	Combination	Max	3,745	67,973	80,709	57,6377
64	56	COMB3	Combination	Min	-3,745	-67,973	-73,459	-96,0790
64	57	COMB3	Combination	Min	-2,498	8,890	-29,263	-34,7065
64	56	COMB1SLE	Combination		-10,269	-91,258	-28,946	-32,8143
64	57	COMB1SLE	Combination		10,269	91,258	36,196	16,5288
64	56	COMB2SLE	Combination		-10,847	-89,478	-24,739	-28,1144
64	57	COMB2SLE	Combination		10,847	89,478	31,989	13,9325
65	57	COMB1	Combination		-11,743	-151,398	8,944	-18,4420
65	58	COMB1	Combination		11,743	151,398	1,206	20,3764
65	57	COMB2	Combination		-12,416	-148,769	11,183	-16,1126
65	58	COMB2	Combination		12,416	148,769	-1,033	19,1665
65	57	COMB3	Combination	Max	1,877	-17,774	33,113	16,6308
65	58	COMB3	Combination	Max	2,803	74,796	29,153	22,3465
65	57	COMB3	Combination	Min	-2,803	-74,796	-21,903	-35,0230
65	58	COMB3	Combination	Min	-1,877	17,774	-25,863	-1,9740
65	57	COMB1SLE	Combination		-7,860	-104,017	6,336	-12,9077
65	58	COMB1SLE	Combination		7,860	104,017	0,914	14,2634
65	57	COMB2SLE	Combination		-8,308	-102,265	7,829	-11,3548
65	58	COMB2SLE	Combination		8,308	102,265	-0,579	13,4568
66	58	COMB1	Combination		-8,474	-128,339	-16,720	-16,3504
66	59	COMB1	Combination		8,474	128,339	26,870	5,4528
66	58	COMB2	Combination		-8,967	-126,911	-15,277	-15,7276
66	59	COMB2	Combination		8,967	126,911	25,427	5,5515
66	58	COMB3	Combination	Max	1,482	-8,477	-0,359	-3,2324
66	59	COMB3	Combination	Max	2,126	59,417	21,665	5,0069
66	58	COMB3	Combination	Min	-2,126	-59,417	-14,415	-13,2207
66	59	COMB3	Combination	Min	-1,482	8,477	7,609	0,4341
66	58	COMB1SLE	Combination		-5,671	-87,822	-11,639	-11,4487
66	59	COMB1SLE	Combination		5,671	87,822	18,889	3,8165
66	58	COMB2SLE	Combination		-5,999	-86,871	-10,677	-11,0335
66	59	COMB2SLE	Combination		5,999	86,871	17,927	3,8823
67	59	COMB1	Combination		-5,368	-132,688	7,985	-5,4962
67	60	COMB1	Combination		5,368	132,688	2,165	6,9510
67	59	COMB2	Combination		-5,712	-131,750	8,183	-5,7143
67	60	COMB2	Combination		5,712	131,750	1,967	7,2681
67	59	COMB3	Combination	Max	1,289	-12,737	7,929	-0,6919
67	60	COMB3	Combination	Max	1,630	58,250	5,646	6,1035
67	59	COMB3	Combination	Min	-1,630	-58,250	1,604	-4,6841
67	60	COMB3	Combination	Min	-1,289	12,737	-0,679	0,4142
67	59	COMB1SLE	Combination		-3,590	-90,825	5,641	-3,8433
67	60	COMB1SLE	Combination		3,590	90,825	1,609	4,8512
67	59	COMB2SLE	Combination		-3,819	-90,200	5,773	-3,9887
67	60	COMB2SLE	Combination		3,819	90,200	1,477	5,0627
68	60	COMB1	Combination		-2,348	-118,488	-6,157	-6,5932
68	61	COMB1	Combination		2,348	118,488	16,307	0,9774
68	60	COMB2	Combination		-2,577	-118,263	-5,935	-6,9337
68	61	COMB2	Combination		2,577	118,263	16,085	1,4288
68	60	COMB3	Combination	Max	1,253	-7,148	2,846	0,7694
68	61	COMB3	Combination	Max	1,265	48,872	14,477	2,3141
68	60	COMB3	Combination	Min	-1,265	-48,872	-7,227	-6,8330
68	61	COMB3	Combination	Min	-1,253	7,148	4,404	-2,0658
68	60	COMB1SLE	Combination		-1,566	-80,859	-4,250	-4,5976
68	61	COMB1SLE	Combination		1,566	80,859	11,500	0,6599
68	60	COMB2SLE	Combination		-1,719	-80,709	-4,103	-4,8246
68	61	COMB2SLE	Combination		1,719	80,709	11,353	0,9608
69	61	COMB1	Combination		0,640	-118,095	5,731	-2,2126
69	62	COMB1	Combination		-0,640	118,095	4,419	2,5405
69	61	COMB2	Combination		0,498	-118,067	5,513	-2,6487
69	62	COMB2	Combination		-0,498	118,067	4,637	2,8678
69	61	COMB3	Combination	Max	1,333	-8,247	6,640	2,2467
69	62	COMB3	Combination	Max	0,984	46,799	6,362	2,6725
69	61	COMB3	Combination	Min	-0,984	-46,799	0,888	-3,6694
69	62	COMB3	Combination	Min	-1,333	8,247	0,610	-1,1109
69	61	COMB1SLE	Combination		0,438	-80,565	4,071	-1,5225
69	62	COMB1SLE	Combination		-0,438	80,565	3,179	1,7457
69	61	COMB2SLE	Combination		0,344	-80,546	3,926	-1,8132
69	62	COMB2SLE	Combination		-0,344	80,546	3,324	1,9639
70	62	COMB1	Combination		3,644	-108,607	-2,098	-3,2912
70	63	COMB1	Combination		-3,644	108,607	12,248	-0,2953
70	62	COMB2	Combination		3,569	-108,805	-2,228	-3,6467
70	63	COMB2	Combination		-3,569	108,805	12,378	-0,0047
70	62	COMB3	Combination	Max	1,492	-3,917	4,611	1,4883
70	63	COMB3	Combination	Max	0,751	41,425	11,886	0,9377
70	62	COMB3	Combination	Min	-0,751	-41,425	-4,636	-3,8011
70	63	COMB3	Combination	Min	-1,492	3,917	2,639	-2,2626
70	62	COMB1SLE	Combination		2,454	-73,916	-1,400	-2,2712
70	63	COMB1SLE	Combination		-2,454	73,916	8,650	-0,2410
70	62	COMB2SLE	Combination		2,404	-74,048	-1,486	-2,5082

70	63	COMB2SLE Combination		-2,404	74,048	8,736	-0,0473
71	63	COMB1 Combination		6,705	-105,538	3,264	-1,0721
71	64	COMB1 Combination		-6,705	105,538	6,886	0,1666
71	63	COMB2 Combination		6,682	-105,669	2,929	-1,4149
71	64	COMB2 Combination		-6,682	105,669	7,221	0,3417
71	63	COMB3 Combination	Max	1,719	-2,865	6,192	1,6341
71	64	COMB3 Combination	Max	0,557	39,496	7,840	1,3231
71	63	COMB3 Combination	Min	-0,557	-39,496	-0,590	-1,7277
71	64	COMB3 Combination	Min	-1,719	2,865	1,058	-2,0536
71	63	COMB1SLE Combination		4,509	-71,770	2,363	-0,7179
71	64	COMB1SLE Combination		-4,509	71,770	4,887	0,0867
71	63	COMB2SLE Combination		4,494	-71,858	2,139	-0,9464
71	64	COMB2SLE Combination		-4,494	71,858	5,111	0,2035
72	64	COMB1 Combination		9,838	-97,537	-1,400	-1,1154
72	65	COMB1 Combination		-9,838	97,537	11,550	-2,1219
72	64	COMB2 Combination		9,862	-97,579	-1,704	-1,3844
72	65	COMB2 Combination		-9,862	97,579	11,854	-2,0053
72	64	COMB3 Combination	Max	2,029	1,219	5,219	1,2743
72	65	COMB3 Combination	Max	0,432	36,167	10,993	0,8434
72	64	COMB3 Combination	Min	-0,432	-36,167	-3,743	-1,6291
72	65	COMB3 Combination	Min	-2,029	-1,219	2,031	-3,3759
72	64	COMB1SLE Combination		6,612	-66,190	-0,884	-0,7554
72	65	COMB1SLE Combination		-6,612	66,190	8,134	-1,4990
72	64	COMB2SLE Combination		6,628	-66,218	-1,087	-0,9347
72	65	COMB2SLE Combination		-6,628	66,218	8,337	-1,4213
73	65	COMB1 Combination		13,003	-92,129	0,675	1,0653
73	66	COMB1 Combination		-13,003	92,129	9,475	-3,2653
73	65	COMB2 Combination		13,074	-91,917	0,213	0,8383
73	66	COMB2 Combination		-13,074	91,917	9,937	-3,2691
73	65	COMB3 Combination	Max	2,449	4,122	6,002	2,2622
73	66	COMB3 Combination	Max	0,461	34,806	8,909	0,9116
73	65	COMB3 Combination	Min	-0,461	-34,806	-1,659	-1,0676
73	66	COMB3 Combination	Min	-2,449	-4,122	1,248	-3,5595
73	65	COMB1SLE Combination		8,735	-62,442	0,595	0,7500
73	66	COMB1SLE Combination		-8,735	62,442	6,655	-2,2651
73	65	COMB2SLE Combination		8,782	-62,301	0,287	0,5987
73	66	COMB2SLE Combination		-8,782	62,301	6,963	-2,2676
74	66	COMB1 Combination		16,018	-83,898	-2,204	2,6331
74	67	COMB1 Combination		-16,018	83,898	12,354	-6,2726
74	66	COMB2 Combination		16,142	-83,390	-2,743	2,5222
74	67	COMB2 Combination		-16,142	83,390	12,893	-6,4312
74	66	COMB3 Combination	Max	2,968	8,376	6,919	2,5179
74	67	COMB3 Combination	Max	0,805	32,636	11,494	1,6383
74	66	COMB3 Combination	Min	-0,805	-32,636	-4,244	-1,0741
74	67	COMB3 Combination	Min	-2,968	-8,376	0,331	-5,3698
74	66	COMB1SLE Combination		10,751	-56,741	-1,380	1,8035
74	67	COMB1SLE Combination		-10,751	56,741	8,630	-4,3061
74	66	COMB2SLE Combination		10,834	-56,402	-1,739	1,7296
74	67	COMB2SLE Combination		-10,834	56,402	8,989	-4,4118
75	67	COMB1 Combination		18,392	-76,786	-1,097	5,8333
75	68	COMB1 Combination		-18,392	76,786	11,247	-8,9194
75	67	COMB2 Combination		18,578	-75,914	-1,893	5,9184
75	68	COMB2 Combination		-18,578	75,914	12,043	-9,4024
75	67	COMB3 Combination	Max	3,469	12,749	8,291	4,2285
75	68	COMB3 Combination	Max	1,777	32,290	9,991	3,9825
75	67	COMB3 Combination	Min	-1,777	-32,290	-2,741	-2,0371
75	68	COMB3 Combination	Min	-3,469	-12,749	-1,041	-7,0239
75	67	COMB1SLE Combination		12,318	-51,842	-0,546	3,9619
75	68	COMB1SLE Combination		-12,318	51,842	7,796	-6,0477
75	67	COMB2SLE Combination		12,442	-51,260	-1,077	4,0186
75	68	COMB2SLE Combination		-12,442	51,260	8,327	-6,3697
76	68	COMB1 Combination		18,895	-69,791	-3,276	9,3368
76	3	COMB1 Combination		-18,895	69,791	13,426	-13,5122
76	68	COMB2 Combination		19,148	-68,501	-4,300	9,8243
76	3	COMB2 Combination		-19,148	68,501	14,450	-14,5120
76	68	COMB3 Combination	Max	3,596	16,132	11,148	6,2379
76	3	COMB3 Combination	Max	4,114	31,288	12,904	8,4262
76	68	COMB3 Combination	Min	-4,114	-31,288	-5,654	-4,7923
76	3	COMB3 Combination	Min	-3,596	-16,132	-3,898	-10,7495
76	68	COMB1SLE Combination		12,579	-47,032	-2,001	6,2727
76	3	COMB1SLE Combination		-12,579	47,032	9,251	-9,0856
76	68	COMB2SLE Combination		12,748	-46,173	-2,684	6,5977
76	3	COMB2SLE Combination		-12,748	46,173	9,934	-9,7521
77	4	COMB1 Combination		19,378	69,573	14,636	-14,3494
77	69	COMB1 Combination		-19,378	-69,573	-4,486	9,5689
77	4	COMB2 Combination		19,148	68,501	14,450	-14,5120
77	69	COMB2 Combination		-19,148	-68,501	-4,300	9,8243
77	4	COMB3 Combination	Max	3,596	31,288	12,904	8,4262
77	69	COMB3 Combination	Max	4,114	16,132	11,148	6,2379
77	4	COMB3 Combination	Min	-4,114	-16,132	-3,898	-10,7495
77	69	COMB3 Combination	Min	-3,596	-31,288	-5,654	-4,7923
77	4	COMB1SLE Combination		12,902	46,887	10,058	-9,6437
77	69	COMB1SLE Combination		-12,902	-46,887	-2,808	6,4274
77	4	COMB2SLE Combination		12,748	46,173	9,934	-9,7521
77	69	COMB2SLE Combination		-12,748	-46,173	-2,684	6,5977
78	69	COMB1 Combination		18,640	77,296	12,038	-9,0486
78	70	COMB1 Combination		-18,640	-77,296	-1,888	5,5672
78	69	COMB2 Combination		18,578	75,914	12,043	-9,4024
78	70	COMB2 Combination		-18,578	-75,914	-1,893	5,9184
78	69	COMB3 Combination	Max	3,469	32,290	9,991	3,9825
78	70	COMB3 Combination	Max	1,777	12,749	8,291	4,2285
78	69	COMB3 Combination	Min	-1,777	-12,749	-1,041	-7,0239
78	70	COMB3 Combination	Min	-3,469	-32,290	-2,741	-2,0371
78	69	COMB1SLE Combination		12,483	52,182	8,324	-6,1338
78	70	COMB1SLE Combination		-12,483	-52,182	-1,074	3,7845

78	69	COMB2SLE	Combination		12,442	51,260	8,327	-6,3697
78	70	COMB2SLE	Combination		-12,442	-51,260	-1,077	4,0186
79	70	COMB1	Combination		16,122	84,918	12,676	-5,9924
79	71	COMB1	Combination		-16,122	-84,918	-2,526	2,1921
79	70	COMB2	Combination		16,142	83,390	12,893	-6,4312
79	71	COMB2	Combination		-16,142	-83,390	-2,743	2,5222
79	70	COMB3	Combination	Max	2,968	32,636	11,494	1,6383
79	71	COMB3	Combination	Max	0,805	8,376	6,919	2,5179
79	70	COMB3	Combination	Min	-0,805	-8,376	0,331	-5,3698
79	71	COMB3	Combination	Min	-2,968	-32,636	-4,244	-1,0741
79	70	COMB1SLE	Combination		10,820	57,421	8,845	-4,1193
79	71	COMB1SLE	Combination		-10,820	-57,421	-1,595	1,5095
79	70	COMB2SLE	Combination		10,834	56,402	8,989	-4,4118
79	71	COMB2SLE	Combination		-10,834	-56,402	-1,739	1,7296
80	71	COMB1	Combination		13,019	93,533	9,623	-2,8512
80	72	COMB1	Combination		-13,019	-93,533	0,527	0,5771
80	71	COMB2	Combination		13,074	91,917	9,937	-3,2691
80	72	COMB2	Combination		-13,074	-91,917	0,213	0,8383
80	71	COMB3	Combination	Max	2,449	34,806	8,909	0,9116
80	72	COMB3	Combination	Max	0,461	4,122	6,002	2,2622
80	71	COMB3	Combination	Min	-0,461	-4,122	1,248	-3,5595
80	72	COMB3	Combination	Min	-2,449	-34,806	-1,659	-1,0676
80	71	COMB1SLE	Combination		8,746	63,378	6,754	-1,9890
80	72	COMB1SLE	Combination		-8,746	-63,378	0,496	0,4246
80	71	COMB2SLE	Combination		8,782	62,301	6,963	-2,2676
80	72	COMB2SLE	Combination		-8,782	-62,301	0,287	0,5987
81	72	COMB1	Combination		9,797	99,203	11,448	-1,6340
81	73	COMB1	Combination		-9,797	-99,203	-1,298	-1,5524
81	72	COMB2	Combination		9,862	97,579	11,854	-2,0053
81	73	COMB2	Combination		-9,862	-97,579	-1,704	-1,3844
81	72	COMB3	Combination	Max	2,029	36,167	10,993	0,8434
81	73	COMB3	Combination	Max	0,432	1,220	5,219	1,2743
81	72	COMB3	Combination	Min	-0,432	-1,220	2,031	-3,3759
81	73	COMB3	Combination	Min	-2,029	-36,167	-3,743	-1,6291
81	72	COMB1SLE	Combination		6,584	67,300	8,066	-1,1738
81	73	COMB1SLE	Combination		-6,584	-67,300	-0,816	-1,0468
81	72	COMB2SLE	Combination		6,628	66,218	8,337	-1,4213
81	73	COMB2SLE	Combination		-6,628	-66,218	-1,087	-0,9347
82	73	COMB1	Combination		6,616	107,231	6,785	0,6500
82	74	COMB1	Combination		-6,616	-107,231	3,365	-1,5049
82	73	COMB2	Combination		6,682	105,669	7,221	0,3417
82	74	COMB2	Combination		-6,682	-105,669	2,929	-1,4149
82	73	COMB3	Combination	Max	1,719	39,496	7,840	1,3231
82	74	COMB3	Combination	Max	0,557	-2,865	6,192	1,6341
82	73	COMB3	Combination	Min	-0,557	2,865	1,058	-2,0536
82	74	COMB3	Combination	Min	-1,719	-39,496	-0,590	-1,7277
82	73	COMB1SLE	Combination		4,449	72,900	4,820	0,4090
82	74	COMB1SLE	Combination		-4,449	-72,900	2,430	-1,0064
82	73	COMB2SLE	Combination		4,494	71,858	5,111	0,2035
82	74	COMB2SLE	Combination		-4,494	-71,858	2,139	-0,9464
83	74	COMB1	Combination		3,501	110,263	11,878	0,2578
83	75	COMB1	Combination		-3,501	-110,263	-1,728	-3,6591
83	74	COMB2	Combination		3,569	108,805	12,378	-0,0047
83	75	COMB2	Combination		-3,569	-108,805	-2,228	-3,6467
83	74	COMB3	Combination	Max	1,492	41,425	11,886	0,9377
83	75	COMB3	Combination	Max	0,751	-3,917	4,611	1,4883
83	74	COMB3	Combination	Min	-0,751	3,917	2,639	-2,2626
83	75	COMB3	Combination	Min	-1,492	-41,425	-4,636	-3,8011
83	74	COMB1SLE	Combination		2,359	75,020	8,403	0,1277
83	75	COMB1SLE	Combination		-2,359	-75,020	-1,153	-2,5165
83	74	COMB2SLE	Combination		2,404	74,048	8,736	-0,0473
83	75	COMB2SLE	Combination		-2,404	-74,048	-1,486	-2,5082
84	75	COMB1	Combination		0,418	119,374	4,163	3,0813
84	76	COMB1	Combination		-0,418	-119,374	5,987	-2,6251
84	75	COMB2	Combination		0,498	118,067	4,637	2,8678
84	76	COMB2	Combination		-0,498	-118,067	5,513	-2,6487
84	75	COMB3	Combination	Max	1,333	46,799	6,362	2,6725
84	76	COMB3	Combination	Max	0,984	-8,247	6,640	2,2467
84	75	COMB3	Combination	Min	-0,984	8,247	0,610	-1,1109
84	76	COMB3	Combination	Min	-1,333	-46,799	0,888	-3,6694
84	75	COMB1SLE	Combination		0,291	81,417	3,007	2,1062
84	76	COMB1SLE	Combination		-0,291	-81,417	4,243	-1,7975
84	75	COMB2SLE	Combination		0,344	80,546	3,324	1,9639
84	76	COMB2SLE	Combination		-0,344	-80,546	3,926	-1,8132
85	76	COMB1	Combination		-2,686	119,458	15,596	1,6425
85	77	COMB1	Combination		2,686	-119,458	-5,446	-6,9028
85	76	COMB2	Combination		-2,577	118,263	16,085	1,4288
85	77	COMB2	Combination		2,577	-118,263	-5,935	-6,9337
85	76	COMB3	Combination	Max	1,253	48,872	14,477	2,3141
85	77	COMB3	Combination	Max	1,265	-7,148	2,846	0,7694
85	76	COMB3	Combination	Min	-1,265	7,148	4,404	-2,0658
85	77	COMB3	Combination	Min	-1,253	-48,872	-7,227	-6,8330
85	76	COMB1SLE	Combination		-1,791	81,506	11,026	1,1033
85	77	COMB1SLE	Combination		1,791	-81,506	-3,776	-4,8040
85	76	COMB2SLE	Combination		-1,719	80,709	11,353	0,9608
85	77	COMB2SLE	Combination		1,719	-80,709	-4,103	-4,8246
86	77	COMB1	Combination		-5,874	132,839	1,659	7,5159
86	78	COMB1	Combination		5,874	-132,839	8,491	-5,8079
86	77	COMB2	Combination		-5,712	131,750	1,967	7,2681
86	78	COMB2	Combination		5,712	-131,750	8,183	-5,7143
86	77	COMB3	Combination	Max	1,289	58,250	5,646	6,1035
86	78	COMB3	Combination	Max	1,630	-12,737	7,929	-0,6919
86	77	COMB3	Combination	Min	-1,630	12,737	-0,679	0,4142
86	78	COMB3	Combination	Min	-1,289	-58,250	1,604	-4,6841
86	77	COMB1SLE	Combination		-3,927	90,926	1,272	5,2279

86	78	COMB1SLE	Combination		3,927	-90,926	5,978	-4,0511
86	77	COMB2SLE	Combination		-3,819	90,200	1,477	5,0627
86	78	COMB2SLE	Combination		3,819	-90,200	5,773	-3,9887
87	78	COMB1	Combination		-9,211	128,055	25,259	6,0085
87	79	COMB1	Combination		9,211	-128,055	-15,109	-16,1004
87	78	COMB2	Combination		-8,967	126,911	25,427	5,5515
87	79	COMB2	Combination		8,967	-126,911	-15,277	-15,7276
87	78	COMB3	Combination	Max	1,482	59,417	21,665	5,0069
87	79	COMB3	Combination	Max	2,126	-8,477	-0,359	-3,2324
87	78	COMB3	Combination	Min	-2,126	8,477	7,609	0,4341
87	79	COMB3	Combination	Min	-1,482	-59,417	-14,415	-13,2207
87	78	COMB1SLE	Combination		-6,162	87,633	17,815	4,1870
87	79	COMB1SLE	Combination		6,162	-87,633	-10,565	-11,2821
87	78	COMB2SLE	Combination		-5,999	86,871	17,927	3,8823
87	79	COMB2SLE	Combination		5,999	-86,871	-10,677	-11,0335
88	79	COMB1	Combination		-12,770	149,982	-0,589	20,0481
88	80	COMB1	Combination		12,770	-149,982	10,739	-17,2163
88	79	COMB2	Combination		-12,416	148,769	-1,033	19,1665
88	80	COMB2	Combination		12,416	-148,769	11,183	-16,1126
88	79	COMB3	Combination	Max	1,877	74,796	29,153	22,3465
88	80	COMB3	Combination	Max	2,803	-17,774	33,113	16,6308
88	79	COMB3	Combination	Min	-2,803	17,774	-25,863	-1,9740
88	80	COMB3	Combination	Min	-1,877	-74,796	-21,903	-35,0230
88	79	COMB1SLE	Combination		-8,544	103,074	-0,283	14,0445
88	80	COMB1SLE	Combination		8,544	-103,074	7,533	-12,0906
88	79	COMB2SLE	Combination		-8,308	102,265	-0,579	13,4568
88	80	COMB2SLE	Combination		8,308	-102,265	7,829	-11,3548
89	80	COMB1	Combination		-16,681	131,804	46,544	21,7081
89	81	COMB1	Combination		16,681	-131,804	-36,394	-42,4425
89	80	COMB2	Combination		-16,209	130,374	45,411	19,7522
89	81	COMB2	Combination		16,209	-130,374	-35,261	-39,9202
89	80	COMB3	Combination	Max	2,498	67,973	80,709	57,6377
89	81	COMB3	Combination	Max	3,745	-8,890	36,513	51,0498
89	80	COMB3	Combination	Min	-3,745	8,890	-29,263	-34,7065
89	81	COMB3	Combination	Min	-2,498	-67,973	-73,459	-96,0790
89	80	COMB1SLE	Combination		-11,162	90,432	32,744	15,2364
89	81	COMB1SLE	Combination		11,162	-90,432	-25,494	-29,7960
89	80	COMB2SLE	Combination		-10,847	89,478	31,989	13,9325
89	81	COMB2SLE	Combination		10,847	-89,478	-24,739	-28,1144
90	81	COMB1	Combination		-21,071	163,324	2,042	57,0339
90	82	COMB1	Combination		21,071	-163,324	8,108	-55,5175
90	81	COMB2	Combination		-20,512	162,204	-1,236	52,9394
90	82	COMB2	Combination		20,512	-162,204	11,386	-49,7840
90	81	COMB3	Combination	Max	3,477	96,928	127,454	148,0630
90	82	COMB3	Combination	Max	5,111	-15,108	127,538	149,8676
90	81	COMB3	Combination	Min	-5,111	15,108	-120,288	-87,9399
90	82	COMB3	Combination	Min	-3,477	-96,928	-120,204	-209,9490
90	81	COMB1SLE	Combination		-14,102	112,617	1,600	40,0267
90	82	COMB1SLE	Combination		14,102	-112,617	5,650	-39,0144
90	81	COMB2SLE	Combination		-13,729	111,871	-0,585	37,2970
90	82	COMB2SLE	Combination		13,729	-111,871	7,835	-35,1921
91	82	COMB1	Combination		-27,003	95,457	104,574	79,6069
91	10	COMB1	Combination		27,003	-95,457	-94,424	-129,3564
91	82	COMB2	Combination		-26,581	95,875	97,688	70,5120
91	10	COMB2	Combination		26,581	-95,875	-87,538	-116,8184
91	82	COMB3	Combination	Max	4,409	66,142	203,982	294,8943
91	10	COMB3	Combination	Max	7,414	23,233	93,660	252,7670
91	82	COMB3	Combination	Min	-7,414	-23,233	-86,410	-207,8043
91	10	COMB3	Combination	Min	-4,409	-66,142	-196,732	-395,0178
91	82	COMB1SLE	Combination		-18,102	65,069	73,635	55,9742
91	10	COMB1SLE	Combination		18,102	-65,069	-66,385	-90,9793
91	82	COMB2SLE	Combination		-17,821	65,347	69,044	49,9110
91	10	COMB2SLE	Combination		17,821	-65,347	-61,794	-82,6207
92	92	COMB1	Combination		5,616	14,073	-54,606	-52,1146
92	93	COMB1	Combination		-5,616	-14,073	57,422	22,0710
92	92	COMB2	Combination		-1,663	17,162	-53,315	-50,9608
92	93	COMB2	Combination		1,663	-17,162	56,131	21,6095
92	92	COMB3	Combination	Max	17,840	25,208	-22,443	-13,4867
92	93	COMB3	Combination	Max	19,074	18,053	34,673	24,2274
92	92	COMB3	Combination	Min	-19,074	-18,053	-32,662	-38,3217
92	93	COMB3	Combination	Min	-17,840	-25,208	24,454	-3,0541
92	92	COMB1SLE	Combination		3,703	9,621	-38,241	-36,4700
92	93	COMB1SLE	Combination		-3,703	-9,621	40,252	15,4198
92	92	COMB2SLE	Combination		-1,150	11,680	-37,380	-35,7008
92	93	COMB2SLE	Combination		1,150	-11,680	39,391	15,1121
93	93	COMB1	Combination		11,575	14,267	-71,314	-22,0702
93	94	COMB1	Combination		-11,575	-14,267	74,130	-16,9353
93	93	COMB2	Combination		4,353	17,162	-69,992	-21,6095
93	94	COMB2	Combination		-4,353	-17,162	72,808	-16,6868
93	93	COMB3	Combination	Max	20,129	26,934	-30,329	3,0140
93	94	COMB3	Combination	Max	18,776	19,779	43,648	5,4070
93	93	COMB3	Combination	Min	-18,776	-19,779	-41,636	-24,1873
93	94	COMB3	Combination	Min	-20,129	-26,934	32,340	-23,9120
93	93	COMB1SLE	Combination		7,762	9,750	-49,942	-15,4192
93	94	COMB1SLE	Combination		-7,762	-9,750	51,953	-11,9070
93	93	COMB2SLE	Combination		2,947	11,680	-49,060	-15,1121
93	94	COMB2SLE	Combination		-2,947	-11,680	51,072	-11,7413
94	94	COMB1	Combination		28,986	14,381	-88,028	16,9363
94	6	COMB1	Combination		-28,986	-14,381	90,844	-64,9065
94	94	COMB2	Combination		21,896	17,162	-86,669	16,6868
94	6	COMB2	Combination		-21,896	-17,162	89,485	-63,9281
94	94	COMB3	Combination	Max	25,654	28,518	-37,946	23,8725
94	6	COMB3	Combination	Max	15,379	21,363	52,891	-17,8397
94	94	COMB3	Combination	Min	-15,379	-21,363	-50,880	-5,3675
94	6	COMB3	Combination	Min	-25,654	-28,518	39,957	-49,3868

94	94	COMB1SLE	Combination		19,667	9,826	-61,646	11,9077
94	6	COMB1SLE	Combination		-19,667	-9,826	63,658	-45,5119
94	94	COMB2SLE	Combination		14,940	11,680	-60,740	11,7413
94	6	COMB2SLE	Combination		-14,940	-11,680	62,752	-44,8596
95	7	COMB1	Combination		14,429	-1,278	90,430	-64,3087
95	95	COMB1	Combination		-14,429	1,278	-87,614	16,5604
95	7	COMB2	Combination		21,896	-17,162	89,485	-63,9281
95	95	COMB2	Combination		-21,896	17,162	-86,669	16,6868
95	7	COMB3	Combination	Max	25,654	21,363	52,891	-17,8397
95	95	COMB3	Combination	Max	15,379	28,518	-37,946	23,8725
95	7	COMB3	Combination	Min	-15,379	-28,518	39,957	-49,3868
95	95	COMB3	Combination	Min	-25,654	-21,363	-50,880	-5,3675
95	7	COMB1SLE	Combination		9,962	-1,091	63,382	-45,1134
95	95	COMB1SLE	Combination		-9,962	1,091	-61,370	11,6571
95	7	COMB2SLE	Combination		14,940	-11,680	62,752	-44,8596
95	95	COMB2SLE	Combination		-14,940	11,680	-60,740	11,7413
96	95	COMB1	Combination		-2,982	-1,392	73,790	-16,5614
96	96	COMB1	Combination		2,982	1,392	-70,974	-22,2617
96	95	COMB2	Combination		4,353	-17,162	72,808	-16,6868
96	96	COMB2	Combination		-4,353	17,162	-69,992	-21,6095
96	95	COMB3	Combination	Max	20,129	19,779	43,648	5,4070
96	96	COMB3	Combination	Max	18,776	26,934	-30,329	3,0140
96	95	COMB3	Combination	Min	-18,776	-26,934	32,340	-23,9120
96	96	COMB3	Combination	Min	-20,129	-19,779	-41,636	-24,1873
96	95	COMB1SLE	Combination		-1,943	-1,167	51,726	-11,6577
96	96	COMB1SLE	Combination		1,943	1,167	-49,715	-15,5469
96	95	COMB2SLE	Combination		2,947	-11,680	51,072	-11,7413
96	96	COMB2SLE	Combination		-2,947	11,680	-49,060	-15,1121
97	96	COMB1	Combination		-8,941	-1,586	57,144	22,2609
97	97	COMB1	Combination		8,941	1,586	-54,328	-52,1558
97	96	COMB2	Combination		-1,663	-17,162	56,131	21,6095
97	97	COMB2	Combination		1,663	17,162	-53,315	-50,9608
97	96	COMB3	Combination	Max	17,840	18,053	34,673	24,2274
97	97	COMB3	Combination	Max	19,074	25,208	-22,443	-13,4867
97	96	COMB3	Combination	Min	-19,074	-25,208	24,454	-3,0541
97	97	COMB3	Combination	Min	-17,840	-18,053	-32,662	-38,3217
97	96	COMB1SLE	Combination		-6,002	-1,296	40,067	15,5464
97	97	COMB1SLE	Combination		6,002	1,296	-38,056	-36,4975
97	96	COMB2SLE	Combination		-1,150	-11,680	39,391	15,1121
97	97	COMB2SLE	Combination		1,150	11,680	-37,380	-35,7008
98	97	COMB1	Combination		-9,262	-1,840	40,494	52,1550
98	98	COMB1	Combination		9,262	1,840	-37,678	-73,1194
98	97	COMB2	Combination		-1,994	-17,162	39,454	50,9608
98	98	COMB2	Combination		1,994	17,162	-36,638	-71,3671
98	97	COMB3	Combination	Max	16,770	16,228	26,094	38,3617
98	98	COMB3	Combination	Max	17,862	23,383	-14,162	-25,7573
98	97	COMB3	Combination	Min	-17,862	-23,383	16,173	13,4467
98	98	COMB3	Combination	Min	-16,770	-16,228	-24,083	-47,6429
98	97	COMB1SLE	Combination		-6,211	-1,465	28,405	36,4969
98	98	COMB1SLE	Combination		6,211	1,465	-26,394	-51,1929
98	97	COMB2SLE	Combination		-1,366	-11,680	27,711	35,7008
98	98	COMB2SLE	Combination		1,366	11,680	-25,700	-50,0247
99	98	COMB1	Combination		-8,241	-2,137	23,841	73,1186
99	99	COMB1	Combination		8,241	2,137	-21,025	-85,1508
99	98	COMB2	Combination		-0,968	-17,162	22,776	71,3671
99	99	COMB2	Combination		0,968	17,162	-19,960	-82,8284
99	98	COMB3	Combination	Max	15,726	14,343	17,985	47,6823
99	99	COMB3	Combination	Max	16,190	21,498	-5,411	-33,8217
99	98	COMB3	Combination	Min	-16,190	-21,498	7,422	25,7179
99	99	COMB3	Combination	Min	-15,726	-14,343	-15,973	-52,1272
99	98	COMB1SLE	Combination		-5,510	-1,663	16,741	51,1924
99	99	COMB1SLE	Combination		5,510	1,663	-14,730	-59,6322
99	98	COMB2SLE	Combination		-0,661	-11,680	16,031	50,0247
99	99	COMB2SLE	Combination		0,661	11,680	-14,020	-58,0839
100	99	COMB1	Combination		-7,498	-2,462	7,186	85,1500
100	100	COMB1	Combination		7,498	2,462	-4,370	-88,2489
100	99	COMB2	Combination		-0,220	-17,162	6,099	82,8284
100	100	COMB2	Combination		0,220	17,162	-3,283	-85,3446
100	99	COMB3	Combination	Max	14,518	12,434	10,245	52,1648
100	100	COMB3	Combination	Max	14,597	19,589	3,709	-37,5290
100	99	COMB3	Combination	Min	-14,597	-19,589	-1,698	33,7841
100	100	COMB3	Combination	Min	-14,518	-12,434	-8,234	-51,9253
100	99	COMB1SLE	Combination		-5,001	-1,880	5,075	59,6316
100	100	COMB1SLE	Combination		5,001	1,880	-3,064	-61,8144
100	99	COMB2SLE	Combination		-0,150	-11,680	4,351	58,0839
100	100	COMB2SLE	Combination		0,150	11,680	-2,340	-59,8782
101	100	COMB1	Combination		-7,198	-2,798	-9,471	88,2480
101	101	COMB1	Combination		7,198	2,798	12,287	-82,4130
101	100	COMB2	Combination		0,070	-17,162	-10,578	85,3446
101	101	COMB2	Combination		-0,070	17,162	13,394	-78,9158
101	100	COMB3	Combination	Max	13,032	10,535	2,726	51,9579
101	101	COMB3	Combination	Max	12,977	17,690	13,051	-36,2557
101	100	COMB3	Combination	Min	-12,977	-17,690	-11,039	37,4964
101	101	COMB3	Combination	Min	-13,032	-10,535	-0,715	-47,6608
101	100	COMB1SLE	Combination		-4,797	-2,104	-6,591	61,8138
101	101	COMB1SLE	Combination		4,797	2,104	8,602	-57,7392
101	100	COMB2SLE	Combination		0,049	-11,680	-7,329	59,8782
101	101	COMB2SLE	Combination		-0,049	11,680	9,340	-55,4077
102	101	COMB1	Combination		-7,119	-3,128	-26,127	82,4119
102	102	COMB1	Combination		7,119	3,128	28,943	-67,6429
102	101	COMB2	Combination		0,122	-17,162	-27,255	78,9158
102	102	COMB2	Combination		-0,122	17,162	30,071	-63,5420
102	101	COMB3	Combination	Max	10,941	8,597	-4,699	47,6795
102	102	COMB3	Combination	Max	10,859	15,752	22,485	-28,7086
102	101	COMB3	Combination	Min	-10,859	-15,752	-20,474	36,2371

102	102	COMB3 Combination	Min	-10,941	-8,597	6,711	-40,6270
102	101	COMB1SLE Combination		-4,743	-2,324	-18,257	57,7385
102	102	COMB1SLE Combination		4,743	2,324	20,269	-47,4065
102	101	COMB2SLE Combination		0,084	-11,680	-19,009	55,4077
102	102	COMB2SLE Combination		-0,084	11,680	21,021	-44,6725
103	102	COMB1 Combination		-7,118	-3,439	-42,783	67,6416
103	103	COMB1 Combination		7,118	3,439	45,599	-43,9389
103	102	COMB2 Combination		0,087	-17,162	-43,932	63,5420
103	103	COMB2 Combination		-0,087	17,162	46,748	-39,2231
103	102	COMB3 Combination	Max	8,303	6,810	-12,024	40,6109
103	103	COMB3 Combination	Max	8,216	13,965	32,021	-14,2012
103	102	COMB3 Combination	Min	-8,216	-13,965	-30,009	28,7246
103	103	COMB3 Combination	Min	-8,303	-6,810	14,036	-31,5101
103	102	COMB1SLE Combination		-4,743	-2,531	-29,923	47,4056
103	103	COMB1SLE Combination		4,743	2,531	31,935	-30,8163
103	102	COMB2SLE Combination		0,061	-11,680	-30,689	44,6725
103	103	COMB2SLE Combination		-0,061	11,680	32,701	-27,6725
104	103	COMB1 Combination		-7,273	-3,712	-59,438	43,9375
104	104	COMB1 Combination		7,273	3,712	62,254	-11,3019
104	103	COMB2 Combination		-0,045	-17,162	-60,609	39,2231
104	104	COMB2 Combination		0,045	17,162	63,425	-5,9593
104	103	COMB3 Combination	Max	5,583	5,135	-19,319	31,4623
104	104	COMB3 Combination	Max	5,546	12,290	41,586	6,5250
104	103	COMB3 Combination	Min	-5,546	-12,290	-39,575	14,2490
104	104	COMB3 Combination	Min	-5,583	-5,135	21,331	-19,5689
104	103	COMB1SLE Combination		-4,848	-2,713	-41,588	30,8154
104	104	COMB1SLE Combination		4,848	2,713	43,600	-7,9694
104	103	COMB2SLE Combination		-0,029	-11,680	-42,369	27,6725
104	104	COMB2SLE Combination		0,029	11,680	44,381	-4,4076
105	104	COMB1 Combination		-7,871	-3,932	-76,090	11,3003
105	8	COMB1 Combination		7,871	3,932	78,906	30,2667
105	104	COMB2 Combination		-0,394	-17,162	-77,287	5,9593
105	8	COMB2 Combination		0,394	17,162	80,102	36,2496
105	104	COMB3 Combination	Max	3,069	3,669	-26,600	19,5173
105	8	COMB3 Combination	Max	3,292	10,824	51,166	32,8007
105	104	COMB3 Combination	Min	-3,292	-10,824	-49,154	-6,4733
105	8	COMB3 Combination	Min	-3,069	-3,669	28,611	-4,1339
105	104	COMB1SLE Combination		-5,255	-2,860	-53,252	7,9683
105	8	COMB1SLE Combination		5,255	2,860	55,263	21,1333
105	104	COMB2SLE Combination		-0,270	-11,680	-54,050	4,4076
105	8	COMB2SLE Combination		0,270	11,680	56,061	25,1220
106	104	COMB1 Combination		0,597	0,220	13,836	0,0017
106	85	COMB1 Combination		-0,597	-0,220	13,887	-0,0017
106	104	COMB2 Combination		0,349	3,252E-14	13,861	-4,137E-14
106	85	COMB2 Combination		-0,349	-3,252E-14	13,861	4,138E-14
106	104	COMB3 Combination	Max	0,264	0,288	6,578	0,0547
106	85	COMB3 Combination	Max	5,330E-03	0,288	6,578	0,0547
106	104	COMB3 Combination	Min	-5,330E-03	-0,288	6,260	-0,0547
106	85	COMB3 Combination	Min	-0,264	-0,288	6,260	-0,0547
106	104	COMB1SLE Combination		0,407	0,146	9,652	0,0011
106	85	COMB1SLE Combination		-0,407	-0,146	9,686	-0,0011
106	104	COMB2SLE Combination		0,242	2,288E-14	9,669	-2,923E-14
106	85	COMB2SLE Combination		-0,242	-2,288E-14	9,669	2,923E-14
107	103	COMB1 Combination		0,155	0,273	13,839	0,0015
107	86	COMB1 Combination		-0,155	-0,273	13,884	-0,0015
107	103	COMB2 Combination		0,131	4,058E-14	13,861	-3,918E-14
107	86	COMB2 Combination		-0,131	-4,058E-14	13,861	3,918E-14
107	103	COMB3 Combination	Max	0,266	0,383	6,556	0,0573
107	86	COMB3 Combination	Max	0,215	0,383	6,556	0,0573
107	103	COMB3 Combination	Min	-0,215	-0,383	6,282	-0,0573
107	86	COMB3 Combination	Min	-0,266	-0,383	6,282	-0,0573
107	103	COMB1SLE Combination		0,105	0,182	9,654	9,906E-04
107	86	COMB1SLE Combination		-0,105	-0,182	9,684	-9,906E-04
107	103	COMB2SLE Combination		0,089	2,855E-14	9,669	-2,764E-14
107	86	COMB2SLE Combination		-0,089	-2,855E-14	9,669	2,765E-14
108	102	COMB1 Combination		-9,465E-04	0,310	13,840	0,0013
108	87	COMB1 Combination		9,465E-04	-0,310	13,882	-0,0013
108	102	COMB2 Combination		0,035	4,788E-14	13,861	-3,571E-14
108	87	COMB2 Combination		-0,035	-4,788E-14	13,861	3,571E-14
108	102	COMB3 Combination	Max	0,312	0,465	6,539	0,0584
108	87	COMB3 Combination	Max	0,317	0,465	6,539	0,0584
108	102	COMB3 Combination	Min	-0,317	-0,465	6,299	-0,0584
108	87	COMB3 Combination	Min	-0,312	-0,465	6,299	-0,0584
108	102	COMB1SLE Combination		-7,959E-04	0,207	9,655	8,691E-04
108	87	COMB1SLE Combination		7,959E-04	-0,207	9,683	-8,691E-04
108	102	COMB2SLE Combination		0,023	3,368E-14	9,669	-2,517E-14
108	87	COMB2SLE Combination		-0,023	-3,368E-14	9,669	2,516E-14
110	100	COMB1 Combination		-0,299	0,336	13,841	9,801E-04
110	89	COMB1 Combination		0,299	-0,336	13,882	-9,801E-04
110	100	COMB2 Combination		-0,291	6,076E-14	13,861	-2,568E-14
110	89	COMB2 Combination		0,291	-6,076E-14	13,861	2,567E-14
110	100	COMB3 Combination	Max	0,237	0,567	6,521	0,0572
110	89	COMB3 Combination	Max	0,371	0,567	6,521	0,0572
110	100	COMB3 Combination	Min	-0,371	-0,567	6,317	-0,0572
110	89	COMB3 Combination	Min	-0,237	-0,567	6,317	-0,0572
110	100	COMB1SLE Combination		-0,204	0,224	9,655	6,534E-04
110	89	COMB1SLE Combination		0,204	-0,224	9,683	-6,534E-04
110	100	COMB2SLE Combination		-0,198	4,276E-14	9,669	-1,804E-14
110	89	COMB2SLE Combination		0,198	-4,276E-14	9,669	1,803E-14
111	99	COMB1 Combination		-0,744	0,325	13,839	8,629E-04
111	90	COMB1 Combination		0,744	-0,325	13,883	-8,629E-04
111	99	COMB2 Combination		-0,747	6,655E-14	13,861	-1,994E-14
111	90	COMB2 Combination		0,747	-6,655E-14	13,861	1,994E-14
111	99	COMB3 Combination	Max	0,012	0,576	6,519	0,0553
111	90	COMB3 Combination	Max	0,398	0,576	6,519	0,0553

111	99	COMB3	Combination	Min	-0,398	-0,576	6,318	-0,0553
111	90	COMB3	Combination	Min	-0,012	-0,576	6,318	-0,0553
111	99	COMB1SLE	Combination		-0,509	0,216	9,654	5,753E-04
111	90	COMB1SLE	Combination		0,509	-0,216	9,683	-5,753E-04
111	99	COMB2SLE	Combination		-0,511	4,684E-14	9,669	-1,397E-14
111	90	COMB2SLE	Combination		0,511	-4,684E-14	9,669	1,397E-14
112	98	COMB1	Combination		-1,020	0,298	13,837	7,920E-04
112	91	COMB1	Combination		1,020	-0,298	13,885	-7,920E-04
112	98	COMB2	Combination		-1,026	7,207E-14	13,861	-1,313E-14
112	91	COMB2	Combination		1,026	-7,207E-14	13,861	1,312E-14
112	98	COMB3	Combination	Max	-0,238	0,551	6,523	0,0528
112	91	COMB3	Combination	Max	0,390	0,551	6,523	0,0528
112	98	COMB3	Combination	Min	-0,390	-0,551	6,314	-0,0528
112	91	COMB3	Combination	Min	0,238	-0,551	6,314	-0,0528
112	98	COMB1SLE	Combination		-0,701	0,198	9,653	5,280E-04
112	91	COMB1SLE	Combination		0,701	-0,198	9,685	-5,280E-04
112	98	COMB2SLE	Combination		-0,705	5,074E-14	9,669	-9,148E-15
112	91	COMB2SLE	Combination		0,705	-5,074E-14	9,669	9,146E-15
113	97	COMB1	Combination		0,321	0,254	13,834	7,809E-04
113	92	COMB1	Combination		-0,321	-0,254	13,888	-7,809E-04
113	97	COMB2	Combination		0,331	7,755E-14	13,861	-6,030E-15
113	92	COMB2	Combination		-0,331	-7,755E-14	13,861	6,026E-15
113	97	COMB3	Combination	Max	-0,064	0,486	6,532	0,0499
113	92	COMB3	Combination	Max	0,078	0,486	6,532	0,0499
113	97	COMB3	Combination	Min	-0,078	-0,486	6,305	-0,0499
113	92	COMB3	Combination	Min	0,064	-0,486	6,305	-0,0499
113	97	COMB1SLE	Combination		0,209	0,169	9,651	5,206E-04
113	92	COMB1SLE	Combination		-0,209	-0,169	9,687	-5,206E-04
113	97	COMB2SLE	Combination		0,216	5,460E-14	9,669	-4,142E-15
113	92	COMB2SLE	Combination		-0,216	-5,460E-14	9,669	4,139E-15
114	96	COMB1	Combination		5,958	0,193	13,830	8,445E-04
114	93	COMB1	Combination		-5,958	-0,193	13,893	-8,445E-04
114	96	COMB2	Combination		6,016	8,443E-14	13,861	-9,940E-16
114	93	COMB2	Combination		-6,016	-8,443E-14	13,861	9,971E-16
114	96	COMB3	Combination	Max	1,380	0,378	6,547	0,0469
114	93	COMB3	Combination	Max	-1,207	0,378	6,547	0,0469
114	96	COMB3	Combination	Min	1,207	-0,378	6,290	-0,0469
114	93	COMB3	Combination	Min	-1,380	-0,378	6,290	-0,0469
114	96	COMB1SLE	Combination		4,058	0,129	9,648	5,630E-04
114	93	COMB1SLE	Combination		-4,058	-0,129	9,690	-5,630E-04
114	96	COMB2SLE	Combination		4,097	5,944E-14	9,669	-6,103E-16
114	93	COMB2SLE	Combination		-4,097	-5,944E-14	9,669	6,126E-16
115	95	COMB1	Combination		17,411	0,114	13,824	0,0010
115	94	COMB1	Combination		-17,411	-0,114	13,898	-0,0010
115	95	COMB2	Combination		17,543	9,052E-14	13,861	-3,558E-15
115	94	COMB2	Combination		-17,543	-9,052E-14	13,861	3,565E-15
115	95	COMB3	Combination	Max	4,668	0,227	6,569	0,0439
115	94	COMB3	Combination	Max	-4,253	0,227	6,569	0,0439
115	95	COMB3	Combination	Min	4,253	-0,227	6,268	-0,0439
115	94	COMB3	Combination	Min	-4,668	-0,227	6,268	-0,0439
115	95	COMB1SLE	Combination		11,905	0,076	9,644	6,669E-04
115	94	COMB1SLE	Combination		-11,905	-0,076	9,693	-6,669E-04
115	95	COMB2SLE	Combination		11,993	6,374E-14	9,669	-2,429E-15
115	94	COMB2SLE	Combination		-11,993	-6,374E-14	9,669	2,434E-15
116	7	COMB1	Combination		26,565	0,015	13,818	0,0013
116	6	COMB1	Combination		-26,565	-0,015	13,905	-0,0013
116	7	COMB2	Combination		26,701	9,356E-14	13,861	-1,085E-14
116	6	COMB2	Combination		-26,701	-9,356E-14	13,861	1,085E-14
116	7	COMB3	Combination	Max	8,203	0,101	6,598	0,0411
116	6	COMB3	Combination	Max	-7,665	0,101	6,598	0,0411
116	7	COMB3	Combination	Min	7,665	-0,101	6,239	-0,0411
116	6	COMB3	Combination	Min	-8,203	-0,101	6,239	-0,0411
116	7	COMB1SLE	Combination		18,239	0,010	9,640	8,458E-04
116	6	COMB1SLE	Combination		-18,239	-0,010	9,698	-8,458E-04
116	7	COMB2SLE	Combination		18,329	6,595E-14	9,669	-7,607E-15
116	6	COMB2SLE	Combination		-18,329	-6,595E-14	9,669	7,607E-15
117	106	COMB1	Combination		19,064	6,414E-03	13,820	0,0028
117	105	COMB1	Combination		-19,064	-6,414E-03	13,902	-0,0028
117	106	COMB2	Combination		19,061	9,349E-14	13,861	-6,362E-14
117	105	COMB2	Combination		-19,061	-9,349E-14	13,861	6,362E-14
117	106	COMB3	Combination	Max	7,237	0,104	6,607	0,0304
117	105	COMB3	Combination	Max	-6,923	0,104	6,607	0,0304
117	106	COMB3	Combination	Min	6,923	-0,104	6,231	-0,0304
117	105	COMB3	Combination	Min	-7,237	-0,104	6,231	-0,0304
117	106	COMB1SLE	Combination		13,182	4,276E-03	9,641	0,0019
117	105	COMB1SLE	Combination		-13,182	-4,276E-03	9,696	-0,0019
117	106	COMB2SLE	Combination		13,179	6,592E-14	9,669	-4,521E-14
117	105	COMB2SLE	Combination		-13,179	-6,592E-14	9,669	4,521E-14
118	108	COMB1	Combination		9,256	1,452E-03	13,835	7,953E-04
118	107	COMB1	Combination		-9,256	-1,452E-03	13,888	-7,953E-04
118	108	COMB2	Combination		9,112	9,394E-14	13,861	-2,374E-14
118	107	COMB2	Combination		-9,112	-9,394E-14	13,861	2,374E-14
118	108	COMB3	Combination	Max	5,270	0,107	6,560	0,0301
118	107	COMB3	Combination	Max	-5,192	0,107	6,560	0,0301
118	108	COMB3	Combination	Min	5,192	-0,107	6,278	-0,0301
118	107	COMB3	Combination	Min	-5,270	-0,107	6,278	-0,0301
118	108	COMB1SLE	Combination		6,519	9,677E-04	9,651	5,302E-04
118	107	COMB1SLE	Combination		-6,519	-9,677E-04	9,686	-5,302E-04
118	108	COMB2SLE	Combination		6,423	6,625E-14	9,669	-1,684E-14
118	107	COMB2SLE	Combination		-6,423	-6,625E-14	9,669	1,684E-14
119	110	COMB1	Combination		0,802	-1,366E-03	13,840	0,0021
119	109	COMB1	Combination		-0,802	1,366E-03	13,883	-0,0021
119	110	COMB2	Combination		0,542	9,417E-14	13,861	-4,502E-14
119	109	COMB2	Combination		-0,542	-9,417E-14	13,861	4,502E-14
119	110	COMB3	Combination	Max	3,665	0,109	6,544	0,0309

119	109	COMB3 Combination	Max	-3,524	0,109	6,544	0,0309
119	110	COMB3 Combination	Min	3,524	-0,109	6,293	-0,0309
119	109	COMB3 Combination	Min	-3,665	-0,109	6,293	-0,0309
119	110	COMB1SLE Combination		0,774	-9,107E-04	9,654	0,0014
119	109	COMB1SLE Combination		-0,774	9,107E-04	9,683	-0,0014
119	110	COMB2SLE Combination		0,601	6,645E-14	9,669	-3,197E-14
119	109	COMB2SLE Combination		-0,601	-6,645E-14	9,669	3,197E-14
120	112	COMB1 Combination		-5,509	-2,773E-03	13,843	0,0012
120	111	COMB1 Combination		5,509	2,773E-03	13,879	-0,0012
120	112	COMB2 Combination		-5,854	9,343E-14	13,861	-3,514E-14
120	111	COMB2 Combination		5,854	-9,343E-14	13,861	3,514E-14
120	112	COMB3 Combination	Max	2,540	0,109	6,532	0,0306
120	111	COMB3 Combination	Max	-2,240	0,109	6,532	0,0306
120	112	COMB3 Combination	Min	2,240	-0,109	6,305	-0,0306
120	111	COMB3 Combination	Min	-2,540	-0,109	6,305	-0,0306
120	112	COMB1SLE Combination		-3,513	-1,848E-03	9,657	8,222E-04
120	111	COMB1SLE Combination		3,513	1,848E-03	9,681	-8,222E-04
120	112	COMB2SLE Combination		-3,743	6,597E-14	9,669	-2,494E-14
120	111	COMB2SLE Combination		3,743	-6,597E-14	9,669	2,494E-14
122	114	COMB1 Combination		-9,710	-3,279E-03	13,846	0,0018
122	113	COMB1 Combination		9,710	3,279E-03	13,877	-0,0018
122	114	COMB2 Combination		-10,113	9,169E-14	13,861	-4,109E-14
122	113	COMB2 Combination		10,113	-9,169E-14	13,861	4,109E-14
122	114	COMB3 Combination	Max	1,819	0,107	6,524	0,0313
122	113	COMB3 Combination	Max	-1,400	0,107	6,524	0,0313
122	114	COMB3 Combination	Min	1,400	-0,107	6,314	-0,0313
122	113	COMB3 Combination	Min	-1,819	-0,107	6,314	-0,0313
122	114	COMB1SLE Combination		-6,366	-2,186E-03	9,658	0,0012
122	113	COMB1SLE Combination		6,366	2,186E-03	9,679	-0,0012
122	114	COMB2SLE Combination		-6,635	6,481E-14	9,669	-2,916E-14
122	113	COMB2SLE Combination		6,635	-6,481E-14	9,669	2,916E-14
131	116	COMB1 Combination		-12,107	-3,195E-03	13,847	0,0014
131	115	COMB1 Combination		12,107	3,195E-03	13,875	-0,0014
131	116	COMB2 Combination		-12,543	8,951E-14	13,861	-4,044E-14
131	115	COMB2 Combination		12,543	-8,951E-14	13,861	4,044E-14
131	116	COMB3 Combination	Max	1,422	0,103	6,517	0,0307
131	115	COMB3 Combination	Max	-0,924	0,103	6,517	0,0307
131	116	COMB3 Combination	Min	0,924	-0,103	6,320	-0,0307
131	115	COMB3 Combination	Min	-1,422	-0,103	6,320	-0,0307
131	116	COMB1SLE Combination		-7,993	-2,130E-03	9,660	9,513E-04
131	115	COMB1SLE Combination		7,993	2,130E-03	9,678	-9,513E-04
131	116	COMB2SLE Combination		-8,284	6,333E-14	9,669	-2,872E-14
131	115	COMB2SLE Combination		8,284	-6,333E-14	9,669	2,872E-14
132	118	COMB1 Combination		-13,013	-2,724E-03	13,849	0,0017
132	117	COMB1 Combination		13,013	2,724E-03	13,874	-0,0017
132	118	COMB2 Combination		-13,463	8,707E-14	13,861	-3,601E-14
132	117	COMB2 Combination		13,463	-8,707E-14	13,861	3,601E-14
132	118	COMB3 Combination	Max	1,271	0,098	6,511	0,0313
132	117	COMB3 Combination	Max	-0,738	0,098	6,511	0,0313
132	118	COMB3 Combination	Min	0,738	-0,098	6,326	-0,0313
132	117	COMB3 Combination	Min	-1,271	-0,098	6,326	-0,0313
132	118	COMB1SLE Combination		-8,609	-1,816E-03	9,660	0,0011
132	117	COMB1SLE Combination		8,609	1,816E-03	9,677	-0,0011
132	118	COMB2SLE Combination		-8,908	6,165E-14	9,669	-2,556E-14
132	117	COMB2SLE Combination		8,908	-6,165E-14	9,669	2,556E-14
133	120	COMB1 Combination		-12,670	-2,016E-03	13,850	0,0015
133	119	COMB1 Combination		12,670	2,016E-03	13,872	-0,0015
133	120	COMB2 Combination		-13,114	8,390E-14	13,861	-4,336E-14
133	119	COMB2 Combination		13,114	-8,390E-14	13,861	4,336E-14
133	120	COMB3 Combination	Max	1,308	0,091	6,505	0,0307
133	119	COMB3 Combination	Max	-0,798	0,091	6,505	0,0307
133	120	COMB3 Combination	Min	0,798	-0,091	6,332	-0,0307
133	119	COMB3 Combination	Min	-1,308	-0,091	6,332	-0,0307
133	120	COMB1SLE Combination		-8,377	-1,344E-03	9,661	0,0010
133	119	COMB1SLE Combination		8,377	1,344E-03	9,676	-0,0010
133	120	COMB2SLE Combination		-8,672	5,948E-14	9,669	-3,078E-14
133	119	COMB2SLE Combination		8,672	-5,948E-14	9,669	3,078E-14
134	122	COMB1 Combination		-11,245	-1,183E-03	13,852	0,0017
134	121	COMB1 Combination		11,245	1,183E-03	13,871	-0,0017
134	122	COMB2 Combination		-11,664	8,019E-14	13,861	-3,270E-14
134	121	COMB2 Combination		11,664	-8,019E-14	13,861	3,270E-14
134	122	COMB3 Combination	Max	1,493	0,084	6,499	0,0313
134	121	COMB3 Combination	Max	-1,082	0,084	6,499	0,0313
134	122	COMB3 Combination	Min	1,082	-0,084	6,339	-0,0313
134	121	COMB3 Combination	Min	-1,493	-0,084	6,339	-0,0313
134	122	COMB1SLE Combination		-7,411	-7,890E-04	9,662	0,0011
134	121	COMB1SLE Combination		7,411	7,890E-04	9,675	-0,0011
134	122	COMB2SLE Combination		-7,690	5,689E-14	9,669	-2,320E-14
134	121	COMB2SLE Combination		7,690	-5,689E-14	9,669	2,320E-14
135	124	COMB1 Combination		-8,877	-3,238E-04	13,853	0,0016
135	123	COMB1 Combination		8,877	3,238E-04	13,870	-0,0016
135	124	COMB2 Combination		-9,253	7,560E-14	13,861	-4,713E-14
135	123	COMB2 Combination		9,253	-7,560E-14	13,861	4,713E-14
135	124	COMB3 Combination	Max	1,800	0,076	6,491	0,0306
135	123	COMB3 Combination	Max	-1,568	0,076	6,491	0,0306
135	124	COMB3 Combination	Min	1,568	-0,076	6,347	-0,0306
135	123	COMB3 Combination	Min	-1,800	-0,076	6,347	-0,0306
135	124	COMB1SLE Combination		-5,806	-2,159E-04	9,663	0,0011
135	123	COMB1SLE Combination		5,806	2,159E-04	9,674	-0,0011
135	124	COMB2SLE Combination		-6,057	5,370E-14	9,669	-3,347E-14
135	123	COMB2SLE Combination		6,057	-5,370E-14	9,669	3,347E-14
136	126	COMB1 Combination		-5,750	4,745E-04	13,855	0,0016
136	125	COMB1 Combination		5,750	-4,745E-04	13,868	-0,0016
136	126	COMB2 Combination		-6,064	7,022E-14	13,861	-3,139E-14
136	125	COMB2 Combination		6,064	-7,022E-14	13,861	3,139E-14

136	126	COMB3	Combination	Max	2,273	0,067	6,481	0,0316
136	125	COMB3	Combination	Max	-2,119	0,067	6,481	0,0316
136	126	COMB3	Combination	Min	2,119	-0,067	6,356	-0,0316
136	125	COMB3	Combination	Min	-2,273	-0,067	6,356	-0,0316
136	126	COMB1SLE	Combination		-3,687	3,163E-04	9,664	0,0011
136	125	COMB1SLE	Combination		3,687	-3,163E-04	9,673	-0,0011
136	126	COMB2SLE	Combination		-3,896	4,992E-14	9,669	-2,227E-14
136	125	COMB2SLE	Combination		3,896	-4,992E-14	9,669	2,227E-14
137	128	COMB1	Combination		-2,160	1,125E-03	13,856	0,0016
137	127	COMB1	Combination		2,160	-1,125E-03	13,866	-0,0016
137	128	COMB2	Combination		-2,394	6,399E-14	13,861	-4,345E-14
137	127	COMB2	Combination		2,394	-6,399E-14	13,861	4,345E-14
137	128	COMB3	Combination	Max	2,959	0,058	6,470	0,0302
137	127	COMB3	Combination	Max	-2,489	0,058	6,470	0,0302
137	128	COMB3	Combination	Min	2,489	-0,058	6,367	-0,0302
137	127	COMB3	Combination	Min	-2,959	-0,058	6,367	-0,0302
137	128	COMB1SLE	Combination		-1,258	7,498E-04	9,665	0,0011
137	127	COMB1SLE	Combination		1,258	-7,498E-04	9,672	-0,0011
137	128	COMB2SLE	Combination		-1,415	4,553E-14	9,669	-3,085E-14
137	127	COMB2SLE	Combination		1,415	-4,553E-14	9,669	3,085E-14
138	130	COMB1	Combination		1,491	1,538E-03	13,858	0,0016
138	129	COMB1	Combination		-1,491	-1,538E-03	13,865	-0,0016
138	130	COMB2	Combination		1,352	5,615E-14	13,861	-4,020E-14
138	129	COMB2	Combination		-1,352	-5,615E-14	13,861	4,020E-14
138	130	COMB3	Combination	Max	3,530	0,048	6,458	0,0323
138	129	COMB3	Combination	Max	-2,692	0,048	6,458	0,0323
138	130	COMB3	Combination	Min	2,692	-0,048	6,380	-0,0323
138	129	COMB3	Combination	Min	-3,530	-0,048	6,380	-0,0323
138	130	COMB1SLE	Combination		1,202	1,025E-03	9,667	0,0011
138	129	COMB1SLE	Combination		-1,202	-1,025E-03	9,671	-0,0011
138	130	COMB2SLE	Combination		1,108	3,998E-14	9,669	-2,853E-14
138	129	COMB2SLE	Combination		-1,108	-3,998E-14	9,669	2,853E-14
139	132	COMB1	Combination		5,005	1,621E-03	13,860	0,0017
139	131	COMB1	Combination		-5,005	-1,621E-03	13,863	-0,0017
139	132	COMB2	Combination		4,973	4,659E-14	13,861	-3,830E-14
139	131	COMB2	Combination		-4,973	-4,659E-14	13,861	3,830E-14
139	132	COMB3	Combination	Max	3,881	0,037	6,443	0,0291
139	131	COMB3	Combination	Max	-2,667	0,037	6,443	0,0291
139	132	COMB3	Combination	Min	2,667	-0,037	6,394	-0,0291
139	131	COMB3	Combination	Min	-3,881	-0,037	6,394	-0,0291
139	132	COMB1SLE	Combination		3,555	1,081E-03	9,668	0,0011
139	131	COMB1SLE	Combination		-3,555	-1,081E-03	9,670	-0,0011
139	132	COMB2SLE	Combination		3,534	3,319E-14	9,669	-2,718E-14
139	131	COMB2SLE	Combination		-3,534	-3,319E-14	9,669	2,718E-14

Table: Element Joint Forces - Frames, Part 2 of 2

Frame	Joint	OutputCase	StepType	M2	M3	FrameElem
Text	Text	Text	Text	KN-m	KN-m	Text
1	5	COMB1		58,5629	-14,5267	82
1	85	COMB1		-58,5629	10,9403	82
1	5	COMB2		57,8275	0,1818	82
1	85	COMB2		-57,8275	0,0296	82
1	5	COMB3	Max	28,3184	18,9581	82
1	85	COMB3	Max	-24,0652	17,5032	82
1	5	COMB3	Min	24,0652	-18,9179	82
1	85	COMB3	Min	-28,3184	-17,4240	82
1	5	COMB1SLE		40,7881	-9,6832	82
1	85	COMB1SLE		-40,7881	7,2962	82
1	5	COMB2SLE		40,2978	0,1226	82
1	85	COMB2SLE		-40,2978	0,0224	82
2	85	COMB1		45,2890	-11,6524	83
2	86	COMB1		-45,2890	7,7456	83
2	85	COMB2		44,6826	-0,0290	83
2	86	COMB2		-44,6826	0,0529	83
2	85	COMB3	Max	22,0821	18,3596	83
2	86	COMB3	Max	-18,2260	15,5589	83
2	85	COMB3	Min	18,2260	-18,4381	83
2	86	COMB3	Min	-22,0821	-15,4999	83
2	85	COMB1SLE		31,5363	-7,7709	83
2	86	COMB1SLE		-31,5363	5,1657	83
2	85	COMB2SLE		31,1320	-0,0219	83
2	86	COMB2SLE		-31,1320	0,0373	83
3	86	COMB1		32,6435	-8,6332	84
3	87	COMB1		-32,6435	4,6433	84
3	86	COMB2		32,1515	-0,0526	84
3	87	COMB2		-32,1515	0,0060	84
3	86	COMB3	Max	16,2942	16,7420	84
3	87	COMB3	Max	-12,4920	12,6923	84
3	86	COMB3	Min	12,4920	-16,8008	84
3	87	COMB3	Min	-16,2942	-12,6804	84
3	86	COMB1SLE		22,7219	-5,7574	84
3	87	COMB1SLE		-22,7219	3,0959	84
3	86	COMB2SLE		22,3939	-0,0370	84
3	87	COMB2SLE		-22,3939	0,0044	84
4	87	COMB1		20,4504	-5,6512	85
4	88	COMB1		-20,4504	1,6618	85
4	87	COMB2		20,0621	-0,0059	85
4	88	COMB2		-20,0621	-0,0593	85
4	87	COMB3	Max	10,8327	14,1834	85
4	88	COMB3	Max	-6,8271	9,0434	85
4	87	COMB3	Min	6,8271	-14,1953	85
4	88	COMB3	Min	-10,8327	-9,0756	85

4	87	COMB1SLE		14,2223	-3,7679	85
4	88	COMB1SLE		-14,2223	1,1068	85
4	87	COMB2SLE		13,9634	-0,0043	85
4	88	COMB2SLE		-13,9634	-0,0406	85
5	2	COMB1		-33,8340	-1,5669	1
5	5	COMB1		-24,6685	1,5669	1
5	2	COMB2		-7,0921	0,1783	1
5	5	COMB2		-15,7224	-0,1783	1
5	2	COMB3	Max	32,6108	2,6418	1
5	5	COMB3	Max	26,4777	2,6235	1
5	2	COMB3	Min	-39,9367	-2,6235	1
5	5	COMB3	Min	-42,7082	-2,6418	1
5	2	COMB1SLE		-22,8002	-1,0440	1
5	5	COMB1SLE		-16,9867	1,0440	1
5	2	COMB2SLE		-4,9723	0,1195	1
5	5	COMB2SLE		-11,0226	-0,1195	1
6	101	COMB1		-11,7771	1,0755	128
6	133	COMB1		-10,6809	-2,887E-04	128
6	101	COMB2		-11,8138	3,279E-04	128
6	133	COMB2		-10,7107	-3,279E-04	128
6	101	COMB3	Max	-4,3296	2,5585	128
6	133	COMB3	Max	-4,1722	0,8452	128
6	101	COMB3	Min	-6,5543	-2,5584	128
6	133	COMB3	Min	-5,8049	-0,8453	128
6	101	COMB1SLE		-8,2142	0,7170	128
6	133	COMB1SLE		-7,4532	-1,964E-04	128
6	101	COMB2SLE		-8,2387	2,225E-04	128
6	133	COMB2SLE		-7,4730	-2,225E-04	128
7	133	COMB1		10,6809	2,887E-04	129
7	88	COMB1		11,9102	1,0749	129
7	133	COMB2		10,7107	3,279E-04	129
7	88	COMB2		11,8138	-3,279E-04	129
7	133	COMB3	Max	5,8049	0,8453	129
7	88	COMB3	Max	6,5543	2,5584	129
7	133	COMB3	Min	4,1722	-0,8452	129
7	88	COMB3	Min	4,3296	-2,5585	129
7	133	COMB1SLE		7,4532	1,964E-04	129
7	88	COMB1SLE		8,3029	0,7166	129
7	133	COMB2SLE		7,4730	2,225E-04	129
7	88	COMB2SLE		8,2387	-2,225E-04	129
8	8	COMB1		13,8091	1,9031	2
8	1	COMB1		-29,0179	-1,9031	2
8	8	COMB2		15,7224	0,1783	2
8	1	COMB2		7,0921	-0,1783	2
8	8	COMB3	Max	42,7082	2,6418	2
8	1	COMB3	Max	39,9367	2,6235	2
8	8	COMB3	Min	-26,4777	-2,6235	2
8	1	COMB3	Min	-32,6108	-2,6418	2
8	8	COMB1SLE		9,7471	1,2693	2
8	1	COMB1SLE		-19,1011	-1,2693	2
8	8	COMB2SLE		11,0226	0,1195	2
8	1	COMB2SLE		4,9723	-0,1195	2
9	5	COMB1		-33,8944	12,9599	3
9	8	COMB1		44,2792	13,0200	3
9	5	COMB2		-42,1050	-0,0035	3
9	8	COMB2		42,1050	0,0035	3
9	5	COMB3	Max	15,7468	16,3834	3
9	8	COMB3	Max	51,9000	16,4053	3
9	5	COMB3	Min	-51,9000	-16,4053	3
9	8	COMB3	Min	-15,7468	-16,3834	3
9	5	COMB1SLE		-23,8014	8,6392	3
9	8	COMB1SLE		30,7246	8,6807	3
9	5	COMB2SLE		-29,2751	-0,0031	3
9	8	COMB2SLE		29,2751	0,0031	3
10	88	COMB1		8,5403	-2,7367	86
10	89	COMB1		-8,5403	-1,2103	86
10	88	COMB2		8,2483	0,0597	86
10	89	COMB2		-8,2483	-0,0974	86
10	88	COMB3	Max	5,4512	10,7733	86
10	89	COMB3	Max	-1,3247	4,1021	86
10	88	COMB3	Min	1,3247	-10,7409	86
10	89	COMB3	Min	-5,4512	-4,1638	86
10	88	COMB1SLE		5,9194	-1,8234	86
10	89	COMB1SLE		-5,9194	-0,8089	86
10	88	COMB2SLE		5,7247	0,0409	86
10	89	COMB2SLE		-5,7247	-0,0670	86
11	89	COMB1		-3,2527	0,1204	87
11	90	COMB1		3,2527	-3,9068	87
11	89	COMB2		-3,4523	0,0982	87
11	90	COMB2		3,4523	0,0201	87
11	89	COMB3	Max	0,2363	5,8686	87
11	90	COMB3	Max	4,2511	3,0052	87
11	89	COMB3	Min	-4,2511	-5,8065	87
11	90	COMB3	Min	-0,2363	-3,0249	87
11	89	COMB1SLE		-2,3023	0,0823	87
11	90	COMB1SLE		2,3023	-2,6052	87
11	89	COMB2SLE		-2,4354	0,0675	87
11	90	COMB2SLE		2,4354	0,0127	87
12	90	COMB1		-15,0925	2,8529	88
12	91	COMB1		15,0925	-6,2405	88
12	90	COMB2		-15,2002	-0,0190	88
12	91	COMB2		15,2002	0,5382	88
12	90	COMB3	Max	-4,9649	2,0927	88
12	91	COMB3	Max	9,8959	9,2790	88
12	90	COMB3	Min	-9,8959	-2,0724	88

12	91	COMB3	Min	4,9649	-9,0501	88
12	90	COMB1SLE		-10,5570	1,9026	88
12	91	COMB1SLE		10,5570	-4,1527	88
12	90	COMB2SLE		-10,6289	-0,0120	88
12	91	COMB2SLE		10,6289	0,3664	88
13	91	COMB1		-27,1438	5,2726	89
13	92	COMB1		27,1438	-8,1130	89
13	91	COMB2		-27,1570	-0,5388	89
13	92	COMB2		27,1570	1,6084	89
13	91	COMB3	Max	-10,2259	7,3490	89
13	92	COMB3	Max	15,6849	16,9144	89
13	91	COMB3	Min	-15,6849	-7,5779	89
13	92	COMB3	Min	10,2259	-16,0996	89
13	91	COMB1SLE		-18,9595	3,5074	89
13	92	COMB1SLE		18,9595	-5,3815	89
13	91	COMB2SLE		-18,9684	-0,3669	89
13	92	COMB2SLE		18,9684	1,0994	89
14	1	COMB1		31,3691	-12,3190	4
14	11	COMB1		-4,7147	12,0664	4
14	1	COMB2		-4,0940	-12,9441	4
14	11	COMB2		25,5764	14,5190	4
14	1	COMB3	Max	45,1099	61,8052	4
14	11	COMB3	Max	65,5107	41,1950	4
14	1	COMB3	Min	-49,7053	-63,2360	4
14	11	COMB3	Min	-39,1138	-40,0154	4
14	1	COMB1SLE		20,7596	-8,2604	4
14	11	COMB1SLE		-2,2632	8,0836	4
14	1	COMB2SLE		-2,8825	-8,6771	4
14	11	COMB2SLE		17,9308	9,7187	4
15	11	COMB1		4,7147	-12,0664	5
15	12	COMB1		18,2366	11,9263	5
15	11	COMB2		-25,5763	-14,5190	5
15	12	COMB2		42,8877	15,6616	5
15	11	COMB3	Max	39,1135	40,0155	5
15	12	COMB3	Max	79,0402	34,0576	5
15	11	COMB3	Min	-65,5102	-41,1951	5
15	12	COMB3	Min	-35,0758	-33,0891	5
15	11	COMB1SLE		2,2632	-8,0836	5
15	12	COMB1SLE		13,6232	7,9831	5
15	11	COMB2SLE		-17,9308	-9,7186	5
15	12	COMB2SLE		30,0573	10,4734	5
16	12	COMB1		-18,2366	-11,9263	6
16	13	COMB1		37,4763	11,9413	6
16	12	COMB2		-42,8876	-15,6616	6
16	13	COMB2		56,1788	16,4585	6
16	12	COMB3	Max	35,0755	33,0892	6
16	13	COMB3	Max	86,4989	35,1040	6
16	12	COMB3	Min	-79,0398	-34,0576	6
16	13	COMB3	Min	-29,0472	-34,3031	6
16	12	COMB1SLE		-13,6232	-7,9831	6
16	13	COMB1SLE		26,8993	7,9876	6
16	12	COMB2SLE		-30,0572	-10,4733	6
16	13	COMB2SLE		39,3676	10,9991	6
17	13	COMB1		-37,4763	-11,9413	7
17	14	COMB1		52,9846	12,1407	7
17	13	COMB2		-56,1788	-16,4585	7
17	14	COMB2		65,5764	16,9782	7
17	13	COMB3	Max	29,0469	34,3031	7
17	14	COMB3	Max	88,4162	34,0324	7
17	13	COMB3	Min	-86,4985	-35,1040	7
17	14	COMB3	Min	-21,4286	-33,3529	7
17	13	COMB1SLE		-26,8993	-7,9876	7
17	14	COMB1SLE		37,5560	8,1164	7
17	13	COMB2SLE		-39,3676	-10,9990	7
17	14	COMB2SLE		45,9505	11,3415	7
18	14	COMB1		-52,9847	-12,1407	8
18	15	COMB1		64,7202	12,5402	8
18	14	COMB2		-65,5763	-16,9782	8
18	15	COMB2		71,1755	17,2701	8
18	14	COMB3	Max	21,4283	33,3530	8
18	15	COMB3	Max	85,2831	30,7923	8
18	14	COMB3	Min	-88,4159	-34,0325	8
18	15	COMB3	Min	-12,6141	-30,1862	8
18	14	COMB1SLE		-37,5560	-8,1164	8
18	15	COMB1SLE		45,5691	8,3803	8
18	14	COMB2SLE		-45,9505	-11,3415	8
18	15	COMB2SLE		49,8726	11,5336	8
19	15	COMB1		-64,7203	-12,5402	9
19	16	COMB1		72,6122	13,1418	9
19	15	COMB2		-71,1755	-17,2701	9
19	16	COMB2		73,0352	17,3641	9
19	15	COMB3	Max	12,6138	30,1863	9
19	16	COMB3	Max	77,5488	25,3105	9
19	15	COMB3	Min	-85,2828	-30,7924	9
19	16	COMB3	Min	-2,9928	-24,7290	9
19	15	COMB1SLE		-45,5692	-8,3803	9
19	16	COMB1SLE		50,8933	8,7806	9
19	15	COMB2SLE		-49,8726	-11,5336	9
19	16	COMB2SLE		51,1753	11,5955	9
20	16	COMB1		-72,6122	-13,1418	10
20	17	COMB1		76,5538	13,9335	10
20	16	COMB2		-73,0352	-17,3641	10
20	17	COMB2		71,1755	17,2701	10
20	16	COMB3	Max	2,9928	24,7290	10
20	17	COMB3	Max	85,2828	30,7924	10

20	16	COMB3	Min	-77,5488	-25,3105	10
20	17	COMB3	Min	-12,6138	-30,1863	10
20	16	COMB1SLE		-50,8934	-8,7806	10
20	17	COMB1SLE		53,4582	9,3092	10
20	16	COMB2SLE		-51,1753	-11,5955	10
20	17	COMB2SLE		49,8726	11,5336	10
21	17	COMB1		-76,5539	-13,9336	11
21	18	COMB1		76,3987	14,8884	11
21	17	COMB2		-71,1755	-17,2701	11
21	18	COMB2		65,5763	16,9782	11
21	17	COMB3	Max	12,6141	30,1862	11
21	18	COMB3	Max	88,4159	34,0325	11
21	17	COMB3	Min	-85,2831	-30,7923	11
21	18	COMB3	Min	-21,4283	-33,3530	11
21	17	COMB1SLE		-53,4583	-9,3092	11
21	18	COMB1SLE		53,1654	9,9483	11
21	17	COMB2SLE		-49,8726	-11,5336	11
21	18	COMB2SLE		45,9505	11,3415	11
22	18	COMB1		-76,3988	-14,8885	12
22	19	COMB1		71,9581	15,9638	12
22	18	COMB2		-65,5764	-16,9782	12
22	19	COMB2		56,1788	16,4585	12
22	18	COMB3	Max	21,4286	33,3529	12
22	19	COMB3	Max	86,4985	35,1040	12
22	18	COMB3	Min	-88,4162	-34,0324	12
22	19	COMB3	Min	-29,0469	-34,3031	12
22	18	COMB1SLE		-53,1654	-9,9483	12
22	19	COMB1SLE		49,8871	10,6692	12
22	18	COMB2SLE		-45,9505	-11,3415	12
22	19	COMB2SLE		39,3676	10,9990	12
23	19	COMB1		-71,9582	-15,9639	13
23	20	COMB1		63,0014	17,1002	13
23	19	COMB2		-56,1788	-16,4585	13
23	20	COMB2		42,8876	15,6616	13
23	19	COMB3	Max	29,0472	34,3031	13
23	20	COMB3	Max	79,0398	34,0576	13
23	19	COMB3	Min	-86,4989	-35,1039	13
23	20	COMB3	Min	-35,0755	-33,0891	13
23	19	COMB1SLE		-49,8872	-10,6693	13
23	20	COMB1SLE		43,4664	11,4324	13
23	19	COMB2SLE		-39,3676	-10,9991	13
23	20	COMB2SLE		30,0572	10,4733	13
24	20	COMB1		-63,0016	-17,1002	14
24	21	COMB1		49,2581	18,2197	14
24	20	COMB2		-42,8877	-15,6616	14
24	21	COMB2		25,5763	14,5190	14
24	20	COMB3	Max	35,0758	33,0891	14
24	21	COMB3	Max	65,5102	41,1951	14
24	20	COMB3	Min	-79,0402	-34,0576	14
24	21	COMB3	Min	-39,1135	-40,0155	14
24	20	COMB1SLE		-43,4666	-11,4324	14
24	21	COMB1SLE		33,7186	12,1858	14
24	20	COMB2SLE		-30,0573	-10,4734	14
24	21	COMB2SLE		17,9308	9,7186	14
25	21	COMB1		-49,2583	-18,2198	15
25	2	COMB1		30,4222	19,2253	15
25	21	COMB2		-25,5764	-14,5190	15
25	2	COMB2		4,0940	12,9441	15
25	21	COMB3	Max	39,1138	40,0154	15
25	2	COMB3	Max	49,7053	63,2360	15
25	21	COMB3	Min	-65,5107	-41,1950	15
25	2	COMB3	Min	-45,1099	-61,8052	15
25	21	COMB1SLE		-33,7188	-12,1859	15
25	2	COMB1SLE		20,4347	12,8645	15
25	21	COMB2SLE		-17,9308	-9,7187	15
25	2	COMB2SLE		2,8825	8,6771	15
26	3	COMB1		-211,4511	69,6447	16
26	22	COMB1		22,8262	-66,4940	16
26	3	COMB2		-212,6500	66,9636	16
26	22	COMB2		23,6603	-65,7538	16
26	3	COMB3	Max	-88,1136	44,0135	16
26	22	COMB3	Max	26,3399	28,2014	16
26	3	COMB3	Min	-201,7853	-46,4290	16
26	22	COMB3	Min	8,6403	-26,1477	16
26	3	COMB1SLE		-150,6307	46,3493	16
26	22	COMB1SLE		16,3835	-44,2609	16
26	3	COMB2SLE		-151,4300	44,5619	16
26	22	COMB2SLE		16,9395	-43,7674	16
27	22	COMB1		-22,8268	66,4937	17
27	23	COMB1		-129,5639	-63,3459	17
27	22	COMB2		-23,6607	65,7535	17
27	23	COMB2		-129,5764	-64,2389	17
27	22	COMB3	Max	-8,6414	26,1477	17
27	23	COMB3	Max	-50,3719	16,6924	17
27	22	COMB3	Min	-26,3394	-28,2015	17
27	23	COMB3	Min	-121,3530	-14,9457	17
27	22	COMB1SLE		-16,3839	44,2607	17
27	23	COMB1SLE		-92,1001	-42,1724	17
27	22	COMB2SLE		-16,9398	43,7672	17
27	23	COMB2SLE		-92,1084	-42,7677	17
28	23	COMB1		129,5634	63,3457	18
28	24	COMB1		-246,6566	-60,5267	18
28	23	COMB2		129,5760	64,2387	18
28	24	COMB2		-247,8219	-62,7366	18
28	23	COMB3	Max	121,3517	14,9457	18

28	24	COMB3	Max	-103,5764	21,7416	18
28	23	COMB3	Min	50,3726	-16,6924	18
28	24	COMB3	Min	-227,6605	-20,2403	18
28	23	COMB1SLE		92,0997	42,1723	18
28	24	COMB1SLE		-175,4790	-40,3011	18
28	23	COMB2SLE		92,1081	42,7676	18
28	24	COMB2SLE		-176,2558	-41,7744	18
29	24	COMB1		246,6561	60,5265	19
29	25	COMB1		-329,3004	-58,2899	19
29	24	COMB2		247,8215	62,7365	19
29	25	COMB2		-331,7498	-61,4911	19
29	24	COMB3	Max	227,6592	20,2403	19
29	25	COMB3	Max	-144,6772	24,4132	19
29	24	COMB3	Min	103,5772	-21,7416	19
29	25	COMB3	Min	-299,7817	-23,0905	19
29	24	COMB1SLE		175,4786	40,3010	19
29	25	COMB1SLE		-234,3489	-38,8159	19
29	24	COMB2SLE		176,2556	41,7743	19
29	25	COMB2SLE		-235,9818	-40,9500	19
30	25	COMB1		329,3000	58,2898	20
30	26	COMB1		-378,1955	-56,8209	20
30	25	COMB2		331,7495	61,4910	20
30	26	COMB2		-381,8845	-60,6752	20
30	25	COMB3	Max	299,7805	23,0905	20
30	26	COMB3	Max	-172,6099	24,6351	20
30	25	COMB3	Min	144,6780	-24,4132	20
30	26	COMB3	Min	-339,4844	-23,4209	20
30	25	COMB1SLE		234,3486	38,8158	20
30	26	COMB1SLE		-269,2002	-37,8401	20
30	25	COMB2SLE		235,9816	40,9499	20
30	26	COMB2SLE		-271,6595	-40,4097	20
31	26	COMB1		378,1953	56,8209	21
31	27	COMB1		-393,8508	-56,2389	21
31	26	COMB2		381,8844	60,6752	21
31	27	COMB2		-398,5582	-60,3918	21
31	26	COMB3	Max	339,4833	23,4209	21
31	27	COMB3	Max	-186,2134	22,4188	21
31	26	COMB3	Min	172,6108	-24,6351	21
31	27	COMB3	Min	-348,3752	-21,2410	21
31	26	COMB1SLE		269,2000	37,8401	21
31	27	COMB1SLE		-280,3868	-37,4534	21
31	26	COMB2SLE		271,6594	40,4096	21
31	27	COMB2SLE		-283,5251	-40,2219	21
32	27	COMB1		393,8507	56,2389	22
32	28	COMB1		-376,5587	-56,5993	22
32	27	COMB2		398,5582	60,3918	22
32	28	COMB2		-381,8844	-60,6752	22
32	27	COMB3	Max	348,3752	21,2410	22
32	28	COMB3	Max	-172,6108	24,6351	22
32	27	COMB3	Min	186,2134	-22,4188	22
32	28	COMB3	Min	-339,4833	-23,4209	22
32	27	COMB1SLE		280,3867	37,4534	22
32	28	COMB1SLE		-268,1089	-37,6924	22
32	27	COMB2SLE		283,5251	40,2219	22
32	28	COMB2SLE		-271,6594	-40,4096	22
33	28	COMB1		376,5587	56,5993	23
33	29	COMB1		-326,3872	-57,8938	23
33	28	COMB2		381,8845	60,6752	23
33	29	COMB2		-331,7495	-61,4910	23
33	28	COMB3	Max	339,4844	23,4209	23
33	29	COMB3	Max	-144,6780	24,4132	23
33	28	COMB3	Min	172,6099	-24,6351	23
33	29	COMB3	Min	-299,7805	-23,0905	23
33	28	COMB1SLE		268,1089	37,6924	23
33	29	COMB1SLE		-232,4068	-38,5518	23
33	28	COMB2SLE		271,6595	40,4097	23
33	29	COMB2SLE		-235,9816	-40,9499	23
34	29	COMB1		326,3873	57,8938	24
34	30	COMB1		-243,1892	-60,0506	24
34	29	COMB2		331,7498	61,4911	24
34	30	COMB2		-247,8215	-62,7365	24
34	29	COMB3	Max	299,7817	23,0905	24
34	30	COMB3	Max	-103,5772	21,7416	24
34	29	COMB3	Min	144,6771	-24,4132	24
34	30	COMB3	Min	-227,6592	-20,2403	24
34	29	COMB1SLE		232,4069	38,5518	24
34	30	COMB1SLE		-173,1674	-39,9837	24
34	29	COMB2SLE		235,9818	40,9500	24
34	30	COMB2SLE		-176,2556	-41,7743	24
35	30	COMB1		243,1894	60,0507	25
35	31	COMB1		-126,6281	-62,9325	25
35	30	COMB2		247,8219	62,7366	25
35	31	COMB2		-129,5760	-64,2387	25
35	30	COMB3	Max	227,6605	20,2403	25
35	31	COMB3	Max	-50,3726	16,6923	25
35	30	COMB3	Min	103,5764	-21,7416	25
35	31	COMB3	Min	-121,3517	-14,9456	25
35	30	COMB1SLE		173,1675	39,9838	25
35	31	COMB1SLE		-90,1429	-41,8968	25
35	30	COMB2SLE		176,2558	41,7744	25
35	31	COMB2SLE		-92,1081	-42,7676	25
36	31	COMB1		126,6284	62,9326	26
36	32	COMB1		23,7787	-66,3343	26
36	31	COMB2		129,5764	64,2389	26
36	32	COMB2		23,6607	-65,7535	26

36	31	COMB3	Max	121,3530	14,9457	26
36	32	COMB3	Max	26,3394	28,2015	26
36	31	COMB3	Min	50,3719	-16,6924	26
36	32	COMB3	Min	8,6414	-26,1477	26
36	31	COMB1SLE		90,1431	41,8969	26
36	32	COMB1SLE		17,0185	-44,1544	26
36	31	COMB2SLE		92,1084	42,7677	26
36	32	COMB2SLE		16,9398	-43,7672	26
37	32	COMB1		-23,7784	66,3345	27
37	4	COMB1		208,5996	-69,9797	27
37	32	COMB2		-23,6603	65,7538	27
37	4	COMB2		212,6500	-66,9636	27
37	32	COMB3	Max	-8,6403	26,1477	27
37	4	COMB3	Max	201,7853	46,4290	27
37	32	COMB3	Min	-26,3399	-28,2014	27
37	4	COMB3	Min	88,1136	-44,0135	27
37	32	COMB1SLE		-17,0183	44,1546	27
37	4	COMB1SLE		148,7297	-46,5726	27
37	32	COMB2SLE		-16,9395	43,7674	27
37	4	COMB2SLE		151,4300	-44,5619	27
38	2	COMB1		3,4116	-17,6585	28
38	33	COMB1		-3,4116	5,4672	28
38	2	COMB2		2,9981	-13,1225	28
38	33	COMB2		-2,9981	4,9191	28
38	2	COMB3	Max	16,1070	62,7066	28
38	33	COMB3	Max	13,3765	59,4053	28
38	2	COMB3	Min	-13,3765	-64,1558	28
38	33	COMB3	Min	-16,1070	-58,4337	28
38	2	COMB1SLE		2,3654	-11,8206	28
38	33	COMB1SLE		-2,3654	3,6772	28
38	2	COMB2SLE		2,0897	-8,7967	28
38	33	COMB2SLE		-2,0897	3,3118	28
39	33	COMB1		3,4114	-5,4673	29
39	34	COMB1		-3,4114	-5,8861	29
39	33	COMB2		2,9980	-4,9192	29
39	34	COMB2		-2,9980	-3,3937	29
39	33	COMB3	Max	16,1072	58,4336	29
39	34	COMB3	Max	13,3768	53,9200	29
39	33	COMB3	Min	-13,3768	-59,4052	29
39	34	COMB3	Min	-16,1072	-53,4301	29
39	33	COMB1SLE		2,3653	-3,6773	29
39	34	COMB1SLE		-2,3653	-3,9077	29
39	33	COMB2SLE		2,0897	-3,3118	29
39	34	COMB2SLE		-2,0897	-2,2461	29
40	34	COMB1		3,4112	5,8860	30
40	35	COMB1		-3,4112	-16,5300	30
40	34	COMB2		2,9979	3,3936	30
40	35	COMB2		-2,9979	-11,9225	30
40	34	COMB3	Max	16,1075	53,4301	30
40	35	COMB3	Max	13,3772	47,6581	30
40	34	COMB3	Min	-13,3772	-53,9200	30
40	35	COMB3	Min	-16,1075	-47,6608	30
40	34	COMB1SLE		2,3651	3,9077	30
40	35	COMB1SLE		-2,3651	-11,0201	30
40	34	COMB2SLE		2,0896	2,2461	30
40	35	COMB2SLE		-2,0896	-7,9484	30
41	35	COMB1		3,4110	16,5299	31
41	36	COMB1		-3,4110	-26,5872	31
41	35	COMB2		2,9978	11,9225	31
41	36	COMB2		-2,9978	-20,7716	31
41	35	COMB3	Max	16,1078	47,6608	31
41	36	COMB3	Max	13,3776	40,5599	31
41	35	COMB3	Min	-13,3776	-47,6581	31
41	36	COMB3	Min	-16,1078	-41,0733	31
41	35	COMB1SLE		2,3650	11,0200	31
41	36	COMB1SLE		-2,3650	-17,7419	31
41	35	COMB2SLE		2,0895	7,9484	31
41	36	COMB2SLE		-2,0895	-13,8648	31
42	36	COMB1		3,4108	26,5871	32
42	37	COMB1		-3,4108	-36,1659	32
42	36	COMB2		2,9977	20,7715	32
42	37	COMB2		-2,9977	-30,0349	32
42	36	COMB3	Max	16,1081	41,0734	32
42	37	COMB3	Max	13,3780	32,5904	32
42	36	COMB3	Min	-13,3780	-40,5600	32
42	37	COMB3	Min	-16,1081	-33,6397	32
42	36	COMB1SLE		2,3648	17,7418	32
42	37	COMB1SLE		-2,3648	-24,1456	32
42	36	COMB2SLE		2,0895	13,8648	32
42	37	COMB2SLE		-2,0895	-20,0582	32
43	37	COMB1		3,4106	36,1658	33
43	38	COMB1		-3,4106	-45,3513	33
43	37	COMB2		2,9976	30,0348	33
43	38	COMB2		-2,9976	-39,7892	33
43	37	COMB3	Max	16,1085	33,6398	33
43	38	COMB3	Max	13,3784	23,8977	33
43	37	COMB3	Min	-13,3784	-32,5905	33
43	38	COMB3	Min	-16,1085	-25,5151	33
43	37	COMB1SLE		2,3647	24,1455	33
43	38	COMB1SLE		-2,3647	-30,2881	33
43	37	COMB2SLE		2,0894	20,0582	33
43	38	COMB2SLE		-2,0894	-26,5800	33
44	38	COMB1		3,4104	45,3513	34
44	39	COMB1		-3,4104	-54,1973	34
44	38	COMB2		2,9976	39,7892	34

44	39	COMB2		-2,9976	-50,0860	34
44	38	COMB3	Max	16,1089	25,5153	34
44	39	COMB3	Max	13,3789	15,6951	34
44	38	COMB3	Min	-13,3789	-23,8978	34
44	39	COMB3	Min	-16,1089	-17,9186	34
44	38	COMB1SLE		2,3646	30,2881	34
44	39	COMB1SLE		-2,3646	-36,2057	34
44	38	COMB2SLE		2,0894	26,5800	34
44	39	COMB2SLE		-2,0894	-33,4648	34
45	39	COMB1		3,4102	54,1973	35
45	40	COMB1		-3,4102	-62,7190	35
45	39	COMB2		2,9975	50,0860	35
45	40	COMB2		-2,9975	-60,9432	35
45	39	COMB3	Max	16,1093	17,9187	35
45	40	COMB3	Max	13,3794	13,8896	35
45	39	COMB3	Min	-13,3794	-15,6952	35
45	40	COMB3	Min	-16,1093	-16,7616	35
45	39	COMB1SLE		2,3645	36,2057	35
45	40	COMB1SLE		-2,3645	-41,9084	35
45	39	COMB2SLE		2,0894	33,4648	35
45	40	COMB2SLE		-2,0894	-40,7245	35
46	40	COMB1		3,4101	62,7190	36
46	41	COMB1		-3,4101	-70,8848	36
46	40	COMB2		2,9975	60,9433	36
46	41	COMB2		-2,9975	-72,3366	36
46	40	COMB3	Max	16,1098	16,7616	36
46	41	COMB3	Max	13,3799	21,4982	36
46	40	COMB3	Min	-13,3799	-13,8895	36
46	41	COMB3	Min	-16,1098	-25,0641	36
46	40	COMB1SLE		2,3644	41,9084	36
46	41	COMB1SLE		-2,3644	-47,3754	36
46	40	COMB2SLE		2,0893	40,7246	36
46	41	COMB2SLE		-2,0893	-48,3433	36
47	41	COMB1		3,4099	70,8849	37
47	42	COMB1		-3,4099	-78,6094	37
47	41	COMB2		2,9974	72,3367	37
47	42	COMB2		-2,9974	-84,1902	37
47	41	COMB3	Max	16,1104	25,0640	37
47	42	COMB3	Max	13,3805	33,5696	37
47	41	COMB3	Min	-13,3805	-21,4981	37
47	42	COMB3	Min	-16,1104	-37,8750	37
47	41	COMB1SLE		2,3643	47,3755	37
47	42	COMB1SLE		-2,3643	-52,5498	37
47	41	COMB2SLE		2,0893	48,3433	37
47	42	COMB2SLE		-2,0893	-56,2703	37
48	42	COMB1		3,4098	78,6095	38
48	43	COMB1		-3,4098	-85,7467	38
48	42	COMB2		2,9974	84,1904	38
48	43	COMB2		-2,9974	-96,3668	38
48	42	COMB3	Max	16,1109	37,8749	38
48	43	COMB3	Max	13,3811	49,3109	38
48	42	COMB3	Min	-13,3811	-33,5695	38
48	43	COMB3	Min	-16,1109	-54,3984	38
48	42	COMB1SLE		2,3642	52,5499	38
48	43	COMB1SLE		-2,3642	-57,3340	38
48	42	COMB2SLE		2,0893	56,2704	38
48	43	COMB2SLE		-2,0893	-64,4141	38
49	43	COMB1		3,4097	85,7469	39
49	9	COMB1		-3,4097	-92,0829	39
49	43	COMB2		2,9974	96,3670	39
49	9	COMB2		-2,9974	-108,6576	39
49	43	COMB3	Max	16,1115	54,3983	39
49	9	COMB3	Max	13,3818	69,6135	39
49	43	COMB3	Min	-13,3818	-49,3108	39
49	9	COMB3	Min	-16,1115	-75,5197	39
49	43	COMB1SLE		2,3641	57,3342	39
49	9	COMB1SLE		-2,3641	-61,5855	39
49	43	COMB2SLE		2,0893	64,4143	39
49	9	COMB2SLE		-2,0893	-72,6353	39
50	10	COMB1		2,3518	123,2320	40
50	44	COMB1		-2,3518	-104,8604	40
50	10	COMB2		2,9974	108,6576	40
50	44	COMB2		-2,9974	-96,3670	40
50	10	COMB3	Max	16,1115	75,5197	40
50	44	COMB3	Max	13,3818	49,3108	40
50	10	COMB3	Min	-13,3818	-69,6135	40
50	44	COMB3	Min	-16,1115	-54,3983	40
50	10	COMB1SLE		1,6589	82,3516	40
50	44	COMB1SLE		-1,6589	-70,0765	40
50	10	COMB2SLE		2,0893	72,6353	40
50	44	COMB2SLE		-2,0893	-64,4143	40
51	44	COMB1		2,3518	104,8601	41
51	45	COMB1		-2,3518	-87,5058	41
51	44	COMB2		2,9974	96,3668	41
51	45	COMB2		-2,9974	-84,1904	41
51	44	COMB3	Max	16,1109	54,3984	41
51	45	COMB3	Max	13,3811	33,5695	41
51	44	COMB3	Min	-13,3811	-49,3109	41
51	45	COMB3	Min	-16,1109	-37,8749	41
51	44	COMB1SLE		1,6588	70,0763	41
51	45	COMB1SLE		-1,6588	-58,4807	41
51	44	COMB2SLE		2,0893	64,4141	41
51	45	COMB2SLE		-2,0893	-56,2704	41
52	45	COMB1		2,3517	87,5057	42
52	46	COMB1		-2,3517	-71,3618	42

52	45	COMB2		2,9974	84,1902	42
52	46	COMB2		-2,9974	-72,3367	42
52	45	COMB3	Max	16,1104	37,8750	42
52	46	COMB3	Max	13,3805	21,4981	42
52	45	COMB3	Min	-13,3805	-33,5696	42
52	46	COMB3	Min	-16,1104	-25,0640	42
52	45	COMB1SLE		1,6588	58,4806	42
52	46	COMB1SLE		-1,6588	-47,6934	42
52	45	COMB2SLE		2,0893	56,2703	42
52	46	COMB2SLE		-2,0893	-48,3433	42
53	46	COMB1		2,3516	71,3617	43
53	47	COMB1		-2,3516	-56,5474	43
53	46	COMB2		2,9975	72,3366	43
53	47	COMB2		-2,9975	-60,9433	43
53	46	COMB3	Max	16,1098	25,0641	43
53	47	COMB3	Max	13,3799	13,8896	43
53	46	COMB3	Min	-13,3799	-21,4982	43
53	47	COMB3	Min	-16,1098	-16,7616	43
53	46	COMB1SLE		1,6587	47,6933	43
53	47	COMB1SLE		-1,6587	-37,7940	43
53	46	COMB2SLE		2,0893	48,3433	43
53	47	COMB2SLE		-2,0893	-40,7246	43
54	47	COMB1		2,3515	56,5474	44
54	48	COMB1		-2,3515	-43,1223	44
54	47	COMB2		2,9975	60,9432	44
54	48	COMB2		-2,9975	-50,0860	44
54	47	COMB3	Max	16,1093	16,7617	44
54	48	COMB3	Max	13,3794	15,6952	44
54	47	COMB3	Min	-13,3794	-13,8896	44
54	48	COMB3	Min	-16,1093	-17,9187	44
54	47	COMB1SLE		1,6587	37,7940	44
54	48	COMB1SLE		-1,6587	-28,8223	44
54	47	COMB2SLE		2,0894	40,7245	44
54	48	COMB2SLE		-2,0894	-33,4648	44
55	48	COMB1		2,3515	43,1223	45
55	49	COMB1		-2,3515	-31,0988	45
55	48	COMB2		2,9976	50,0860	45
55	49	COMB2		-2,9976	-39,7892	45
55	48	COMB3	Max	16,1089	17,9186	45
55	49	COMB3	Max	13,3789	23,8979	45
55	48	COMB3	Min	-13,3789	-15,6951	45
55	49	COMB3	Min	-16,1089	-25,5153	45
55	48	COMB1SLE		1,6586	28,8223	45
55	49	COMB1SLE		-1,6586	-20,7864	45
55	48	COMB2SLE		2,0894	33,4648	45
55	49	COMB2SLE		-2,0894	-26,5800	45
56	49	COMB1		2,3514	31,0988	46
56	50	COMB1		-2,3514	-20,4534	46
56	49	COMB2		2,9976	39,7892	46
56	50	COMB2		-2,9976	-30,0348	46
56	49	COMB3	Max	16,1085	25,5152	46
56	50	COMB3	Max	13,3784	32,5905	46
56	49	COMB3	Min	-13,3784	-23,8977	46
56	50	COMB3	Min	-16,1085	-33,6399	46
56	49	COMB1SLE		1,6586	20,7864	46
56	50	COMB1SLE		-1,6586	-13,6706	46
56	49	COMB2SLE		2,0894	26,5800	46
56	50	COMB2SLE		-2,0894	-20,0582	46
57	50	COMB1		2,3514	20,4534	47
57	51	COMB1		-2,3514	-11,1375	47
57	50	COMB2		2,9977	30,0349	47
57	51	COMB2		-2,9977	-20,7715	47
57	50	COMB3	Max	16,1081	33,6398	47
57	51	COMB3	Max	13,3780	40,5600	47
57	50	COMB3	Min	-13,3780	-32,5904	47
57	51	COMB3	Min	-16,1081	-41,0734	47
57	50	COMB1SLE		1,6586	13,6706	47
57	51	COMB1SLE		-1,6586	-7,4421	47
57	50	COMB2SLE		2,0895	20,0582	47
57	51	COMB2SLE		-2,0895	-13,8648	47
58	51	COMB1		2,3513	11,1375	48
58	52	COMB1		-2,3513	-3,0859	48
58	51	COMB2		2,9978	20,7716	48
58	52	COMB2		-2,9978	-11,9225	48
58	51	COMB3	Max	16,1078	41,0733	48
58	52	COMB3	Max	13,3776	47,6582	48
58	51	COMB3	Min	-13,3776	-40,5600	48
58	52	COMB3	Min	-16,1078	-47,6608	48
58	51	COMB1SLE		1,6585	7,4421	48
58	52	COMB1SLE		-1,6585	-2,0573	48
58	51	COMB2SLE		2,0895	13,8648	48
58	52	COMB2SLE		-2,0895	-7,9484	48
59	52	COMB1		2,3513	3,0859	49
59	53	COMB1		-2,3513	3,7751	49
59	52	COMB2		2,9979	11,9225	49
59	53	COMB2		-2,9979	-3,3936	49
59	52	COMB3	Max	16,1075	47,6608	49
59	53	COMB3	Max	13,3772	53,9200	49
59	52	COMB3	Min	-13,3772	-47,6581	49
59	53	COMB3	Min	-16,1075	-53,4301	49
59	52	COMB1SLE		1,6585	2,0574	49
59	53	COMB1SLE		-1,6585	2,5331	49
59	52	COMB2SLE		2,0896	7,9484	49
59	53	COMB2SLE		-2,0896	-2,2461	49
60	53	COMB1		2,3512	-3,7750	50

60	54	COMB1		-2,3512	9,5207	50
60	53	COMB2		2,9980	3,3937	50
60	54	COMB2		-2,9980	4,9192	50
60	53	COMB3	Max	16,1072	53,4301	50
60	54	COMB3	Max	13,3768	59,4052	50
60	53	COMB3	Min	-13,3768	-53,9200	50
60	54	COMB3	Min	-16,1072	-58,4336	50
60	53	COMB1SLE		1,6585	-2,5330	50
60	54	COMB1SLE		-1,6585	6,3795	50
60	53	COMB2SLE		2,0897	2,2461	50
60	54	COMB2SLE		-2,0897	3,3118	50
61	54	COMB1		2,3512	-9,5206	51
61	1	COMB1		-2,3512	14,2222	51
61	54	COMB2		2,9981	-4,9191	51
61	1	COMB2		-2,9981	13,1225	51
61	54	COMB3	Max	16,1070	58,4337	51
61	1	COMB3	Max	13,3765	64,1557	51
61	54	COMB3	Min	-13,3765	-59,4052	51
61	1	COMB3	Min	-16,1070	-62,7066	51
61	54	COMB1SLE		1,6585	-6,3795	51
61	1	COMB1SLE		-1,6585	9,5297	51
61	54	COMB2SLE		2,0897	-3,3118	51
61	1	COMB2SLE		-2,0897	8,7967	51
62	9	COMB1		-3,5420	57,2527	52
62	55	COMB1		3,5420	-44,4637	52
62	9	COMB2		-2,5219	64,7310	52
62	55	COMB2		2,5219	-51,4408	52
62	9	COMB3	Max	12,0460	41,1403	52
62	55	COMB3	Max	15,9963	32,2514	52
62	9	COMB3	Min	-15,9963	-34,2471	52
62	55	COMB3	Min	-12,0460	-37,6422	52
62	9	COMB1SLE		-2,4930	38,3982	52
62	55	COMB1SLE		2,4930	-29,8222	52
62	9	COMB2SLE		-1,8129	43,3838	52
62	55	COMB2SLE		1,8129	-34,4735	52
63	55	COMB1		3,5587	5,0916	53
63	56	COMB1		-3,5587	4,6460	53
63	55	COMB2		3,7326	10,2600	53
63	56	COMB2		-3,7326	-0,0039	53
63	55	COMB3	Max	11,0435	27,5247	53
63	56	COMB3	Max	10,6034	24,6726	53
63	55	COMB3	Min	-10,6034	-26,1294	53
63	56	COMB3	Min	-11,0435	-25,2513	53
63	55	COMB1SLE		2,3871	3,4409	53
63	56	COMB1SLE		-2,3871	3,0780	53
63	55	COMB2SLE		2,5031	6,8865	53
63	56	COMB2SLE		-2,5031	-0,0219	53
64	56	COMB1		-1,1289	-35,1404	54
64	57	COMB1		1,1289	42,8110	54
64	56	COMB2		0,0114	-32,1694	54
64	57	COMB2		-0,0114	40,2737	54
64	56	COMB3	Max	12,0177	18,7452	54
64	57	COMB3	Max	15,7117	19,8903	54
64	56	COMB3	Min	-15,7117	-20,6853	54
64	57	COMB3	Min	-12,0177	-17,3266	54
64	56	COMB1SLE		-0,8757	-23,4916	54
64	57	COMB1SLE		0,8757	28,6261	54
64	56	COMB2SLE		-0,1155	-21,5109	54
64	57	COMB2SLE		0,1155	26,9346	54
65	57	COMB1		-0,3897	-66,5425	55
65	58	COMB1		0,3897	72,4140	55
65	57	COMB2		1,0187	-65,3608	55
65	58	COMB2		-1,0187	71,5686	55
65	57	COMB3	Max	13,0636	13,5683	55
65	58	COMB3	Max	16,0441	17,7803	55
65	57	COMB3	Min	-16,0441	-18,0360	55
65	58	COMB3	Min	-13,0636	-12,8493	55
65	57	COMB1SLE		-0,3592	-44,5106	55
65	58	COMB1SLE		0,3592	48,4404	55
65	57	COMB2SLE		0,5798	-43,7228	55
65	58	COMB2SLE		-0,5798	47,8768	55
66	58	COMB1		-0,4115	-90,1333	56
66	59	COMB1		0,4115	94,3703	56
66	58	COMB2		1,0304	-90,3128	56
66	59	COMB2		-1,0304	94,7960	56
66	58	COMB3	Max	12,9654	11,2752	56
66	59	COMB3	Max	15,6719	17,7048	56
66	58	COMB3	Min	-15,6719	-17,5847	56
66	59	COMB3	Min	-12,9654	-11,0733	56
66	58	COMB1SLE		-0,3646	-60,2992	56
66	59	COMB1SLE		0,3646	63,1346	56
66	58	COMB2SLE		0,5967	-60,4188	56
66	59	COMB2SLE		-0,5967	63,4184	56
67	59	COMB1		-0,7893	-106,5023	57
67	60	COMB1		0,7893	109,1861	57
67	59	COMB2		0,5097	-107,6642	57
67	60	COMB2		-0,5097	110,5202	57
67	59	COMB3	Max	12,0885	10,9661	57
67	60	COMB3	Max	14,6466	18,7476	57
67	59	COMB3	Min	-14,6466	-18,4634	57
67	60	COMB3	Min	-12,0885	-11,0794	57
67	59	COMB1SLE		-0,6115	-71,2515	57
67	60	COMB1SLE		0,6115	73,0464	57
67	59	COMB2SLE		0,2545	-72,0260	57
67	60	COMB2SLE		-0,2545	73,9357	57

68	60	COMB1		-1,6423	-115,9486	58
68	61	COMB1		1,6423	117,1227	58
68	60	COMB2		-0,5792	-117,7874	58
68	61	COMB2		0,5792	119,0761	58
68	60	COMB3	Max	10,7114	11,8207	58
68	61	COMB3	Max	13,4195	20,1016	58
68	60	COMB3	Min	-13,4195	-19,8002	58
68	61	COMB3	Min	-10,7114	-12,1162	58
68	60	COMB1SLE		-1,1851	-77,5650	58
68	61	COMB1SLE		1,1851	78,3480	58
68	60	COMB2SLE		-0,4764	-78,7909	58
68	61	COMB2SLE		0,4764	79,6502	58
69	61	COMB1		-2,9312	-118,6195	59
69	62	COMB1		2,9312	118,2997	59
69	61	COMB2		-2,1541	-120,8996	59
69	62	COMB2		2,1541	120,6507	59
69	61	COMB3	Max	9,0121	13,3783	59
69	62	COMB3	Max	12,2620	21,3161	59
69	61	COMB3	Min	-12,2620	-21,0697	59
69	62	COMB3	Min	-9,0121	-13,7992	59
69	61	COMB1SLE		-2,0625	-79,3361	59
69	62	COMB1SLE		2,0625	79,1170	59
69	61	COMB2SLE		-1,5444	-80,8561	59
69	62	COMB2SLE		1,5444	80,6844	59
70	62	COMB1		-4,7105	-114,5442	60
70	63	COMB1		4,7105	112,7222	60
70	62	COMB2		-4,2429	-117,0869	60
70	63	COMB2		4,2429	115,3026	60
70	62	COMB3	Max	7,0444	15,4601	60
70	63	COMB3	Max	11,4560	22,1819	60
70	62	COMB3	Min	-11,4560	-22,0238	60
70	63	COMB3	Min	-7,0444	-15,9886	60
70	62	COMB1SLE		-3,2874	-76,5816	60
70	63	COMB1SLE		3,2874	75,3546	60
70	62	COMB2SLE		-2,9757	-78,2767	60
70	63	COMB2SLE		2,9757	77,0748	60
71	63	COMB1		-7,1790	-103,6511	61
71	64	COMB1		7,1790	100,2987	61
71	63	COMB2		-7,0293	-106,3181	61
71	64	COMB2		7,0293	102,9770	61
71	63	COMB3	Max	4,7486	18,0183	61
71	64	COMB3	Max	11,3684	22,6000	61
71	63	COMB3	Min	-11,3684	-22,5466	61
71	64	COMB3	Min	-4,7486	-18,6529	61
71	63	COMB1SLE		-5,0067	-69,2517	61
71	64	COMB1SLE		5,0067	66,9974	61
71	63	COMB2SLE		-4,9069	-71,0297	61
71	64	COMB2SLE		4,9069	68,7829	61
72	64	COMB1		-10,7927	-85,7989	62
72	65	COMB1		10,7927	80,8798	62
72	64	COMB2		-10,9612	-88,4760	62
72	65	COMB2		10,9612	83,5448	62
72	64	COMB3	Max	1,9385	21,0569	62
72	65	COMB3	Max	12,5767	22,5368	62
72	64	COMB3	Min	-12,5767	-22,5902	62
72	65	COMB3	Min	-1,9385	-21,8020	62
72	64	COMB1SLE		-7,5497	-57,2503	62
72	65	COMB1SLE		7,5497	53,9444	62
72	64	COMB2SLE		-7,6621	-59,0351	62
72	65	COMB2SLE		7,6621	55,7211	62
73	65	COMB1		-16,3957	-60,8584	63
73	66	COMB1		16,3957	54,3569	63
73	65	COMB2		-16,8814	-63,4398	63
73	66	COMB2		16,8814	56,9026	63
73	65	COMB3	Max	-1,7246	24,5984	63
73	66	COMB3	Max	16,0223	22,0668	63
73	65	COMB3	Min	-16,0223	-22,1978	63
73	66	COMB3	Min	1,7246	-25,4609	63
73	65	COMB1SLE		-11,5221	-40,4922	63
73	66	COMB1SLE		11,5221	36,1248	63
73	65	COMB2SLE		-11,8458	-42,2132	63
73	66	COMB2SLE		11,8458	37,8219	63
74	66	COMB1		-25,3231	-28,9125	64
74	67	COMB1		25,3231	20,9035	64
74	66	COMB2		-26,1292	-31,2865	64
74	67	COMB2		26,1292	23,2153	64
74	66	COMB3	Max	-6,7486	28,6590	64
74	67	COMB3	Max	23,1300	21,5317	64
74	66	COMB3	Min	-23,1300	-21,6323	64
74	67	COMB3	Min	6,7486	-29,6399	64
74	66	COMB1SLE		-17,8780	-19,0408	64
74	67	COMB1SLE		17,8780	13,6654	64
74	66	COMB2SLE		-18,4154	-20,6235	64
74	67	COMB2SLE		18,4154	15,2066	64
75	67	COMB1		-38,3512	9,2866	65
75	68	COMB1		38,3512	-18,4828	65
75	67	COMB2		-39,4875	7,2471	65
75	68	COMB2		39,4875	-16,5363	65
75	67	COMB3	Max	-13,2903	33,1855	65
75	68	COMB3	Max	35,0866	21,9139	65
75	67	COMB3	Min	-35,0866	-21,6900	65
75	68	COMB3	Min	13,2903	-34,2555	65
75	67	COMB1SLE		-27,1800	6,5743	65
75	68	COMB1SLE		27,1800	-12,7333	65
75	67	COMB2SLE		-27,9375	5,2146	65

75	68	COMB2SLE		27,9375	-11,4356	65
76	68	COMB1		-51,7814	51,2646	66
76	3	COMB1		51,7814	-60,7119	66
76	68	COMB2		-53,2137	49,7040	66
76	3	COMB2		53,2137	-59,2780	66
76	68	COMB3	Max	-19,8085	37,8355	66
76	3	COMB3	Max	48,4510	25,6629	66
76	68	COMB3	Min	-48,4510	-24,3989	66
76	3	COMB3	Min	19,8085	-38,8406	66
76	68	COMB1SLE		-36,7962	34,6243	66
76	3	COMB1SLE		36,7962	-40,9139	66
76	68	COMB2SLE		-37,7511	33,5839	66
76	3	COMB2SLE		37,7511	-39,9579	66
77	4	COMB1		-53,0428	60,4567	67
77	69	COMB1		53,0428	-50,7676	67
77	4	COMB2		-53,2137	59,2780	67
77	69	COMB2		53,2137	-49,7040	67
77	4	COMB3	Max	-19,8085	38,8406	67
77	69	COMB3	Max	48,4510	24,3989	67
77	4	COMB3	Min	-48,4510	-25,6629	67
77	69	COMB3	Min	19,8085	-37,8355	67
77	4	COMB1SLE		-37,6372	40,7437	67
77	69	COMB1SLE		37,6372	-34,2930	67
77	4	COMB2SLE		-37,7511	39,9579	67
77	69	COMB2SLE		37,7511	-33,5839	67
78	69	COMB1		-39,4705	17,3471	68
78	70	COMB1		39,4705	-8,0269	68
78	69	COMB2		-39,4875	16,5363	68
78	70	COMB2		39,4875	-7,2471	68
78	69	COMB3	Max	-13,2903	34,2555	68
78	70	COMB3	Max	35,0866	21,6900	68
78	69	COMB3	Min	-35,0866	-21,9139	68
78	70	COMB3	Min	13,2903	-33,1855	68
78	69	COMB1SLE		-27,9262	11,9761	68
78	70	COMB1SLE		27,9262	-5,7345	68
78	69	COMB2SLE		-27,9375	11,4356	68
78	70	COMB2SLE		27,9375	-5,2146	68
79	70	COMB1		-26,2034	-22,4705	69
79	71	COMB1		26,2034	30,5315	69
79	70	COMB2		-26,1292	-23,2153	69
79	71	COMB2		26,1292	31,2865	69
79	70	COMB3	Max	-6,7486	29,6399	69
79	71	COMB3	Max	23,1300	21,6323	69
79	70	COMB3	Min	-23,1300	-21,5317	69
79	71	COMB3	Min	6,7486	-28,6590	69
79	70	COMB1SLE		-18,4649	-14,7101	69
79	71	COMB1SLE		18,4649	20,1201	69
79	70	COMB2SLE		-18,4154	-15,2066	69
79	71	COMB2SLE		18,4154	20,6235	69
80	71	COMB1		-16,9257	-56,0803	70
80	72	COMB1		16,9257	62,5898	70
80	71	COMB2		-16,8814	-56,9026	70
80	72	COMB2		16,8814	63,4398	70
80	71	COMB3	Max	-1,7246	25,4609	70
80	72	COMB3	Max	16,0224	22,1978	70
80	71	COMB3	Min	-16,0224	-22,0668	70
80	72	COMB3	Min	1,7246	-24,5984	70
80	71	COMB1SLE		-11,8753	-37,2737	70
80	72	COMB1SLE		11,8753	41,6465	70
80	71	COMB2SLE		-11,8458	-37,8219	70
80	72	COMB2SLE		11,8458	42,2132	70
81	72	COMB1		-10,8797	-82,5880	71
81	73	COMB1		10,8797	87,4864	71
81	72	COMB2		-10,9612	-83,5448	71
81	73	COMB2		10,9612	88,4760	71
81	72	COMB3	Max	1,9385	21,8020	71
81	73	COMB3	Max	12,5767	22,5902	71
81	72	COMB3	Min	-12,5767	-22,5367	71
81	73	COMB3	Min	-1,9385	-21,0569	71
81	72	COMB1SLE		-7,6078	-55,0832	71
81	73	COMB1SLE		7,6078	58,3754	71
81	72	COMB2SLE		-7,6621	-55,7211	71
81	73	COMB2SLE		7,6621	59,0351	71
82	73	COMB1		-6,7570	-101,8708	72
82	74	COMB1		6,7570	105,1787	72
82	73	COMB2		-7,0293	-102,9770	72
82	74	COMB2		7,0293	106,3181	72
82	73	COMB3	Max	4,7486	18,6529	72
82	74	COMB3	Max	11,3684	22,5466	72
82	73	COMB3	Min	-11,3684	-22,6000	72
82	74	COMB3	Min	-4,7486	-18,0183	72
82	73	COMB1SLE		-4,7253	-68,0454	72
82	74	COMB1SLE		4,7253	70,2701	72
82	73	COMB2SLE		-4,9069	-68,7829	72
82	74	COMB2SLE		4,9069	71,0297	72
83	74	COMB1		-3,7404	-114,0445	73
83	75	COMB1		3,7404	115,7949	73
83	74	COMB2		-4,2429	-115,3026	73
83	75	COMB2		4,2429	117,0869	73
83	74	COMB3	Max	7,0444	15,9886	73
83	75	COMB3	Max	11,4560	22,0238	73
83	74	COMB3	Min	-11,4560	-22,1819	73
83	75	COMB3	Min	-7,0444	-15,4601	73
83	74	COMB1SLE		-2,6406	-76,2361	73
83	75	COMB1SLE		2,6406	77,4154	73

83	74	COMB2SLE		-2,9757	-77,0748	73
83	75	COMB2SLE		2,9757	78,2767	73
84	75	COMB1		-1,4043	-119,2283	74
84	76	COMB1		1,4043	119,4375	74
84	75	COMB2		-2,1541	-120,6507	74
84	76	COMB2		2,1541	120,8996	74
84	75	COMB3	Max	9,0121	13,7992	74
84	76	COMB3	Max	12,2620	21,0697	74
84	75	COMB3	Min	-12,2620	-21,3161	74
84	76	COMB3	Min	-9,0121	-13,3783	74
84	75	COMB1SLE		-1,0446	-79,7361	74
84	76	COMB1SLE		1,0446	79,8814	74
84	75	COMB2SLE		-1,5444	-80,6844	74
84	76	COMB2SLE		1,5444	80,8561	74
85	76	COMB1		0,4117	-117,4478	75
85	77	COMB1		-0,4117	116,1049	75
85	76	COMB2		-0,5792	-119,0761	75
85	77	COMB2		0,5792	117,7874	75
85	76	COMB3	Max	10,7114	12,1162	75
85	77	COMB3	Max	13,4195	19,8002	75
85	76	COMB3	Min	-13,4195	-20,1016	75
85	77	COMB3	Min	-10,7114	-11,8207	75
85	76	COMB1SLE		0,1842	-78,5647	75
85	77	COMB1SLE		-0,1842	77,6692	75
85	76	COMB2SLE		-0,4764	-79,6502	75
85	77	COMB2SLE		0,4764	78,7909	75
86	77	COMB1		1,7052	-108,5989	76
86	78	COMB1		-1,7052	105,6620	76
86	77	COMB2		0,5097	-110,5202	76
86	78	COMB2		-0,5097	107,6642	76
86	77	COMB3	Max	12,0885	11,0794	76
86	78	COMB3	Max	14,6465	18,4634	76
86	77	COMB3	Min	-14,6465	-18,7476	76
86	78	COMB3	Min	-12,0885	-10,9661	76
86	77	COMB1SLE		1,0515	-72,6549	76
86	78	COMB1SLE		-1,0515	70,6913	76
86	77	COMB2SLE		0,2545	-73,9357	76
86	78	COMB2SLE		-0,2545	72,0260	76
87	78	COMB1		2,3499	-92,4355	77
87	79	COMB1		-2,3499	87,8302	77
87	78	COMB2		1,0304	-94,7960	77
87	79	COMB2		-1,0304	90,3128	77
87	78	COMB3	Max	12,9654	11,0734	77
87	79	COMB3	Max	15,6719	17,5847	77
87	78	COMB3	Min	-15,6719	-17,7048	77
87	79	COMB3	Min	-12,9654	-11,2752	77
87	78	COMB1SLE		1,4764	-61,8447	77
87	79	COMB1SLE		-1,4764	58,7638	77
87	78	COMB2SLE		0,5967	-63,4184	77
87	79	COMB2SLE		-0,5967	60,4188	77
88	79	COMB1		2,2954	-68,5584	78
88	80	COMB1		-2,2954	62,1737	78
88	79	COMB2		1,0187	-71,5686	78
88	80	COMB2		-1,0187	65,3608	78
88	79	COMB3	Max	13,0636	12,8493	78
88	80	COMB3	Max	16,0441	18,0360	78
88	79	COMB3	Min	-16,0441	-17,7803	78
88	80	COMB3	Min	-13,0636	-13,5683	78
88	79	COMB1SLE		1,4309	-45,8700	78
88	80	COMB1SLE		-1,4309	41,5980	78
88	79	COMB2SLE		0,5798	-47,8768	78
88	80	COMB2SLE		-0,5798	43,7228	78
89	80	COMB1		1,0219	-36,3564	79
89	81	COMB1		-1,0219	28,0157	79
89	80	COMB2		0,0114	-40,2737	79
89	81	COMB2		-0,0114	32,1694	79
89	80	COMB3	Max	12,0177	17,3267	79
89	81	COMB3	Max	15,7117	20,6853	79
89	80	COMB3	Min	-15,7117	-19,8903	79
89	81	COMB3	Min	-12,0177	-18,7452	79
89	80	COMB1SLE		0,5581	-24,3231	79
89	81	COMB1SLE		-0,5581	18,7418	79
89	80	COMB2SLE		-0,1155	-26,9346	79
89	81	COMB2SLE		0,1155	21,5109	79
90	81	COMB1		3,7418	5,0714	80
90	82	COMB1		-3,7418	-15,6070	80
90	81	COMB2		3,7326	0,0039	80
90	82	COMB2		-3,7326	-10,2600	80
90	81	COMB3	Max	11,0435	25,2513	80
90	82	COMB3	Max	10,6034	26,1294	80
90	81	COMB3	Min	-10,6034	-24,6726	80
90	82	COMB3	Min	-11,0435	-27,5248	80
90	81	COMB1SLE		2,5092	3,4003	80
90	82	COMB1SLE		-2,5092	-10,4512	80
90	81	COMB2SLE		2,5031	0,0219	80
90	82	COMB2SLE		-2,5031	-6,8865	80
91	82	COMB1		-1,6213	57,6698	81
91	10	COMB1		1,6213	-71,1713	81
91	82	COMB2		-2,5219	51,4408	81
91	10	COMB2		2,5219	-64,7310	81
91	82	COMB3	Max	12,0460	37,6422	81
91	10	COMB3	Max	15,9963	34,2472	81
91	82	COMB3	Min	-15,9963	-32,2514	81
91	10	COMB3	Min	-12,0460	-41,1403	81
91	82	COMB1SLE		-1,2125	38,6262	81

91	10	COMB1SLE		1,2125	-47,6773	81
91	82	COMB2SLE		-1,8129	34,4735	81
91	10	COMB2SLE		1,8129	-43,3838	81
92	92	COMB1		-39,5743	7,2799	90
92	93	COMB1		39,5743	-10,2924	90
92	92	COMB2		-39,4868	-1,6156	90
92	93	COMB2		39,4868	2,5077	90
92	92	COMB3	Max	-15,6141	14,5642	90
92	93	COMB3	Max	21,7027	25,4919	90
92	92	COMB3	Min	-21,7027	-15,3820	90
92	93	COMB3	Min	15,6141	-24,0121	90
92	92	COMB1SLE		-27,6268	4,8260	90
92	93	COMB1SLE		27,6268	-6,8123	90
92	92	COMB2SLE		-27,5684	-1,1043	90
92	93	COMB2SLE		27,5684	1,7211	90
93	93	COMB1		-52,5573	9,6443	91
93	94	COMB1		52,5573	-15,8526	91
93	93	COMB2		-52,3590	-2,5274	91
93	94	COMB2		52,3590	0,1926	91
93	93	COMB3	Max	-21,1940	22,8240	91
93	94	COMB3	Max	28,0414	34,2562	91
93	93	COMB3	Min	-28,0414	-24,3140	91
93	94	COMB3	Min	21,1940	-33,4918	91
93	93	COMB1SLE		-36,6794	6,3799	91
93	94	COMB1SLE		36,6794	-10,5429	91
93	93	COMB2SLE		-36,5472	-1,7346	91
93	94	COMB2SLE		36,5472	0,1539	91
94	94	COMB1		-66,2736	15,4533	92
94	6	COMB1		66,2736	-31,0004	92
94	94	COMB2		-65,9505	-0,2206	92
94	6	COMB2		65,9505	-11,5235	92
94	94	COMB3	Max	-27,0295	32,8205	92
94	6	COMB3	Max	34,8007	41,7690	92
94	94	COMB3	Min	-34,8007	-33,6018	92
94	6	COMB3	Min	27,0295	-46,4985	92
94	94	COMB1SLE		-46,2434	10,2762	92
94	6	COMB1SLE		46,2434	-20,8246	92
94	94	COMB2SLE		-46,0280	-0,1731	92
94	6	COMB2SLE		46,0280	-7,8400	92
95	7	COMB1		-65,1136	-8,1900	93
95	95	COMB1		65,1136	15,9290	93
95	7	COMB2		-65,9505	11,5235	93
95	95	COMB2		65,9505	0,2206	93
95	7	COMB3	Max	-27,0295	46,4985	93
95	95	COMB3	Max	34,8007	33,6018	93
95	7	COMB3	Min	-34,8007	-41,7690	93
95	95	COMB3	Min	27,0295	-32,8205	93
95	7	COMB1SLE		-45,4701	-5,3023	93
95	95	COMB1SLE		45,4701	10,6454	93
95	7	COMB2SLE		-46,0280	7,8400	93
95	95	COMB2SLE		46,0280	0,1731	93
96	95	COMB1		-51,6365	-16,2726	94
96	96	COMB1		51,6365	14,6730	94
96	95	COMB2		-52,3590	-0,1926	94
96	96	COMB2		52,3590	2,5274	94
96	95	COMB3	Max	-21,1940	33,4918	94
96	96	COMB3	Max	28,0414	24,3140	94
96	95	COMB3	Min	-28,0414	-34,2562	94
96	96	COMB3	Min	21,1940	-22,8240	94
96	95	COMB1SLE		-36,0655	-10,8739	94
96	96	COMB1SLE		36,0655	9,8316	94
96	95	COMB2SLE		-36,5472	-0,1539	94
96	96	COMB2SLE		36,5472	1,7346	94
97	96	COMB1		-38,8572	-15,2819	95
97	97	COMB1		38,8572	10,4864	95
97	96	COMB2		-39,4868	-2,5077	95
97	97	COMB2		39,4868	1,6156	95
97	96	COMB3	Max	-15,6141	24,0121	95
97	97	COMB3	Max	21,7027	15,3820	95
97	96	COMB3	Min	-21,7027	-25,4919	95
97	97	COMB3	Min	15,6141	-14,5642	95
97	96	COMB1SLE		-27,1487	-10,2373	95
97	97	COMB1SLE		27,1487	7,0182	95
97	96	COMB2SLE		-27,5684	-1,7211	95
97	97	COMB2SLE		27,5684	1,1043	95
98	97	COMB1		-26,6029	-11,3053	96
98	98	COMB1		26,6029	6,3377	96
98	97	COMB2		-27,1570	-1,6084	96
98	98	COMB2		27,1570	0,5388	96
98	97	COMB3	Max	-10,2259	16,0996	96
98	98	COMB3	Max	15,6849	7,5779	96
98	97	COMB3	Min	-15,6849	-16,9144	96
98	98	COMB3	Min	10,2259	-7,3490	96
98	97	COMB1SLE		-18,5989	-7,5640	96
98	98	COMB1SLE		18,5989	4,2327	96
98	97	COMB2SLE		-18,9684	-1,0994	96
98	98	COMB2SLE		18,9684	0,3669	96
99	98	COMB1		-14,7076	-7,3042	97
99	99	COMB1		14,7076	2,8838	97
99	98	COMB2		-15,2002	-0,5382	97
99	99	COMB2		15,2002	0,0190	97
99	98	COMB3	Max	-4,9649	9,0501	97
99	99	COMB3	Max	9,8959	2,0724	97
99	98	COMB3	Min	-9,8959	-9,2790	97
99	99	COMB3	Min	4,9649	-2,0927	97

99	98	COMB1SLE		-10,3004	-4,8771	97
99	99	COMB1SLE		10,3004	1,9219	97
99	98	COMB2SLE		-10,6289	-0,3664	97
99	99	COMB2SLE		10,6289	0,0120	97
100	99	COMB1		-3,0101	-3,9397	98
100	100	COMB1		3,0101	-0,0818	98
100	99	COMB2		-3,4523	-0,0201	98
100	100	COMB2		3,4523	-0,0982	98
100	99	COMB3	Max	0,2363	3,0249	98
100	100	COMB3	Max	4,2511	5,8065	98
100	99	COMB3	Min	-4,2511	-3,0052	98
100	100	COMB3	Min	-0,2363	-5,8686	98
100	99	COMB1SLE		-2,1406	-2,6258	98
100	100	COMB1SLE		2,1406	-0,0566	98
100	99	COMB2SLE		-2,4354	-0,0127	98
100	100	COMB2SLE		2,4354	-0,0675	98
101	100	COMB1		8,6481	-1,0097	99
101	101	COMB1		-8,6481	-2,8513	99
101	100	COMB2		8,2483	0,0974	99
101	101	COMB2		-8,2483	-0,0597	99
101	100	COMB3	Max	5,4512	4,1638	99
101	101	COMB3	Max	-1,3247	10,7409	99
101	100	COMB3	Min	1,3247	-4,1021	99
101	101	COMB3	Min	-5,4512	-10,7733	99
101	100	COMB1SLE		5,9913	-0,6711	99
101	101	COMB1SLE		-5,9913	-1,9019	99
101	100	COMB2SLE		5,7247	0,0670	99
101	101	COMB2SLE		-5,7247	-0,0409	99
102	101	COMB1		20,4252	1,7758	100
102	102	COMB1		-20,4252	-5,5943	100
102	101	COMB2		20,0621	0,0593	100
102	102	COMB2		-20,0621	0,0059	100
102	101	COMB3	Max	10,8327	9,0756	100
102	102	COMB3	Max	-6,8271	14,1953	100
102	101	COMB3	Min	6,8271	-9,0434	100
102	102	COMB3	Min	-10,8327	-14,1834	100
102	101	COMB1SLE		14,2055	1,1849	100
102	102	COMB1SLE		-14,2055	-3,7292	100
102	101	COMB2SLE		13,9634	0,0406	100
102	102	COMB2SLE		-13,9634	0,0043	100
103	102	COMB1		32,4810	4,5860	101
103	103	COMB1		-32,4810	-8,4040	101
103	102	COMB2		32,1515	-0,0060	101
103	103	COMB2		-32,1515	0,0526	101
103	102	COMB3	Max	16,2942	12,6804	101
103	103	COMB3	Max	-12,4920	16,8008	101
103	102	COMB3	Min	12,4920	-12,6923	101
103	103	COMB3	Min	-16,2942	-16,7420	101
103	102	COMB1SLE		22,6135	3,0569	101
103	103	COMB1SLE		-22,6135	-5,6007	101
103	102	COMB2SLE		22,3939	-0,0044	101
103	103	COMB2SLE		-22,3939	0,0370	101
104	103	COMB1		44,9789	7,5151	102
104	104	COMB1		-44,9789	-11,4163	102
104	103	COMB2		44,6826	-0,0529	102
104	104	COMB2		-44,6826	0,0290	102
104	103	COMB3	Max	22,0821	15,4999	102
104	104	COMB3	Max	-18,2260	18,4381	102
104	103	COMB3	Min	18,2260	-15,5589	102
104	104	COMB3	Min	-22,0821	-18,3596	102
104	103	COMB1SLE		31,3295	5,0081	102
104	104	COMB1SLE		-31,3295	-7,6082	102
104	103	COMB2SLE		31,1320	-0,0373	102
104	104	COMB2SLE		-31,1320	0,0219	102
105	104	COMB1		58,0883	10,7015	103
105	8	COMB1		-58,0883	-14,9230	103
105	104	COMB2		57,8275	-0,0296	103
105	8	COMB2		-57,8275	-0,1818	103
105	104	COMB3	Max	28,3184	17,4240	103
105	8	COMB3	Max	-24,0652	18,9179	103
105	104	COMB3	Min	24,0652	-17,5032	103
105	8	COMB3	Min	-28,3184	-18,9581	103
105	104	COMB1SLE		40,4717	7,1317	103
105	8	COMB1SLE		-40,4717	-9,9500	103
105	104	COMB2SLE		40,2978	-0,0224	103
105	8	COMB2SLE		-40,2978	-0,1226	103
106	104	COMB1		-13,1094	0,7148	104
106	85	COMB1		13,2739	0,7121	104
106	104	COMB2		-13,1449	5,927E-04	104
106	85	COMB2		13,1449	-5,927E-04	104
106	104	COMB3	Max	-5,5093	0,9371	104
106	85	COMB3	Max	6,5663	0,9364	104
106	104	COMB3	Min	-6,5663	-0,9364	104
106	85	COMB3	Min	5,5093	-0,9371	104
106	104	COMB1SLE		-9,1421	0,4765	104
106	85	COMB1SLE		9,2518	0,4747	104
106	104	COMB2SLE		-9,1658	4,181E-04	104
106	85	COMB2SLE		9,1658	-4,181E-04	104
107	103	COMB1		-12,4979	0,8889	105
107	86	COMB1		12,6455	0,8876	105
107	103	COMB2		-12,5311	3,436E-04	105
107	86	COMB2		12,5311	-3,436E-04	105
107	103	COMB3	Max	-5,2988	1,2455	105
107	86	COMB3	Max	6,2230	1,2452	105
107	103	COMB3	Min	-6,2230	-1,2452	105

107	86	COMB3	Min	5,2988	-1,2455	105
107	103	COMB1SLE		-8,7160	0,5926	105
107	86	COMB1SLE		8,8144	0,5918	105
107	103	COMB2SLE		-8,7381	2,381E-04	105
107	86	COMB2SLE		8,7381	-2,381E-04	105
108	102	COMB1		-12,0558	1,0083	106
108	87	COMB1		12,1930	1,0079	106
108	102	COMB2		-12,0894	1,652E-04	106
108	87	COMB2		12,0894	-1,652E-04	106
108	102	COMB3	Max	-5,1497	1,5117	106
108	87	COMB3	Max	5,9768	1,5117	106
108	102	COMB3	Min	-5,9768	-1,5117	106
108	87	COMB3	Min	5,1497	-1,5117	106
108	102	COMB1SLE		-8,4081	0,6722	106
108	87	COMB1SLE		8,4996	0,6720	106
108	102	COMB2SLE		-8,4305	1,120E-04	106
108	87	COMB2SLE		8,4305	-1,120E-04	106
110	100	COMB1		-11,6582	1,0915	107
110	89	COMB1		11,7930	1,0899	107
110	100	COMB2		-11,7005	8,056E-04	107
110	89	COMB2		11,7005	-8,056E-04	107
110	100	COMB3	Max	-5,0391	1,8428	107
110	89	COMB3	Max	5,7517	1,8424	107
110	100	COMB3	Min	-5,7517	-1,8424	107
110	89	COMB3	Min	5,0391	-1,8428	107
110	100	COMB1SLE		-8,1318	0,7277	107
110	89	COMB1SLE		8,2217	0,7266	107
110	100	COMB2SLE		-8,1601	5,505E-04	107
110	89	COMB2SLE		8,1601	-5,505E-04	107
111	99	COMB1		-11,6975	1,0560	108
111	90	COMB1		11,8398	1,0539	108
111	99	COMB2		-11,7480	0,0010	108
111	90	COMB2		11,7480	-0,0010	108
111	99	COMB3	Max	-5,0757	1,8726	108
111	90	COMB3	Max	5,7702	1,8720	108
111	99	COMB3	Min	-5,7702	-1,8720	108
111	90	COMB3	Min	5,0757	-1,8726	108
111	99	COMB1SLE		-8,1598	0,7040	108
111	90	COMB1SLE		8,2547	0,7026	108
111	99	COMB2SLE		-8,1935	7,172E-04	108
111	90	COMB2SLE		8,1935	-7,172E-04	108
112	98	COMB1		-11,8953	0,9666	109
112	91	COMB1		12,0513	0,9678	109
112	98	COMB2		-11,9568	-6,518E-04	109
112	91	COMB2		11,9568	6,518E-04	109
112	98	COMB3	Max	-5,1698	1,7894	109
112	91	COMB3	Max	5,8803	1,7894	109
112	98	COMB3	Min	-5,8803	-1,7894	109
112	91	COMB3	Min	5,1698	-1,7894	109
112	98	COMB1SLE		-8,2985	0,6444	109
112	91	COMB1SLE		8,4025	0,6452	109
112	98	COMB2SLE		-8,3395	-4,340E-04	109
112	91	COMB2SLE		8,3395	4,340E-04	109
113	97	COMB1		-12,2543	0,8188	110
113	92	COMB1		12,4306	0,8330	110
113	97	COMB2		-12,3298	-0,0072	110
113	92	COMB2		12,3298	0,0072	110
113	97	COMB3	Max	-5,3217	1,5776	110
113	92	COMB3	Max	6,0843	1,5808	110
113	97	COMB3	Min	-6,0843	-1,5808	110
113	92	COMB3	Min	5,3217	-1,5776	110
113	97	COMB1SLE		-8,5497	0,5458	110
113	92	COMB1SLE		8,6672	0,5555	110
113	97	COMB2SLE		-8,6001	-0,0049	110
113	92	COMB2SLE		8,6001	0,0049	110
114	96	COMB1		-12,7793	0,6090	111
114	93	COMB1		12,9830	0,6481	111
114	96	COMB2		-12,8722	-0,0197	111
114	93	COMB2		12,8722	0,0197	111
114	96	COMB3	Max	-5,5323	1,2241	111
114	93	COMB3	Max	6,3863	1,2342	111
114	96	COMB3	Min	-6,3863	-1,2342	111
114	93	COMB3	Min	5,5323	-1,2241	111
114	96	COMB1SLE		-8,9168	0,4056	111
114	93	COMB1SLE		9,0526	0,4324	111
114	96	COMB2SLE		-8,9788	-0,0135	111
114	93	COMB2SLE		8,9788	0,0135	111
115	95	COMB1		-13,4772	0,3436	112
115	94	COMB1		13,7163	0,3993	112
115	95	COMB2		-13,5914	-0,0280	112
115	94	COMB2		13,5914	0,0280	112
115	95	COMB3	Max	-5,8032	0,7296	112
115	94	COMB3	Max	6,7917	0,7466	112
115	95	COMB3	Min	-6,7917	-0,7466	112
115	94	COMB3	Min	5,8032	-0,7296	112
115	95	COMB1SLE		-9,4046	0,2285	112
115	94	COMB1SLE		9,5641	0,2668	112
115	95	COMB2SLE		-9,4808	-0,0192	112
115	94	COMB2SLE		9,4808	0,0192	112
116	7	COMB1		-14,3572	0,0560	113
116	6	COMB1		14,6412	0,0438	113
116	7	COMB2		-14,4974	0,0064	113
116	6	COMB2		14,4974	-0,0064	113
116	7	COMB3	Max	-6,1365	0,3252	113
116	6	COMB3	Max	7,3078	0,3302	113

116	7	COMB3	Min	-7,3078	-0,3302	113
116	6	COMB3	Min	6,1365	-0,3252	113
116	7	COMB1SLE		-10,0196	0,0372	113
116	6	COMB1SLE		10,2089	0,0294	113
116	7	COMB2SLE		-10,1131	0,0041	113
116	6	COMB2SLE		10,1131	-0,0041	113
117	106	COMB1		-14,7329	0,0445	114
117	105	COMB1		14,9986	-0,0028	114
117	106	COMB2		-14,8649	0,0240	114
117	105	COMB2		14,8649	-0,0240	114
117	106	COMB3	Max	-6,2942	0,3425	114
117	105	COMB3	Max	7,5194	0,3337	114
117	106	COMB3	Min	-7,5194	-0,3337	114
117	105	COMB3	Min	6,2942	-0,3425	114
117	106	COMB1SLE		-10,2824	0,0300	114
117	105	COMB1SLE		10,4595	-0,0022	114
117	106	COMB2SLE		-10,3704	0,0163	114
117	105	COMB2SLE		10,3704	-0,0163	114
118	108	COMB1		-14,7334	0,0270	115
118	107	COMB1		14,9052	-0,0175	115
118	108	COMB2		-14,8178	0,0225	115
118	107	COMB2		14,8178	-0,0225	115
118	108	COMB3	Max	-6,4397	0,3537	115
118	107	COMB3	Max	7,3592	0,3451	115
118	108	COMB3	Min	-7,3592	-0,3451	115
118	107	COMB3	Min	6,4397	-0,3537	115
118	108	COMB1SLE		-10,2822	0,0183	115
118	107	COMB1SLE		10,3967	-0,0120	115
118	108	COMB2SLE		-10,3385	0,0153	115
118	107	COMB2SLE		10,3385	-0,0153	115
119	110	COMB1		-14,7346	0,0133	116
119	109	COMB1		14,8740	-0,0221	116
119	110	COMB2		-14,8024	0,0179	116
119	109	COMB2		14,8024	-0,0179	116
119	110	COMB3	Max	-6,4955	0,3593	116
119	109	COMB3	Max	7,3140	0,3524	116
119	110	COMB3	Min	-7,3140	-0,3524	116
119	109	COMB3	Min	6,4955	-0,3593	116
119	110	COMB1SLE		-10,2834	0,0091	116
119	109	COMB1SLE		10,3763	-0,0150	116
119	110	COMB2SLE		-10,3286	0,0122	116
119	109	COMB2SLE		10,3286	-0,0122	116
120	112	COMB1		-14,7213	0,0034	117
120	111	COMB1		14,8376	-0,0214	117
120	112	COMB2		-14,7772	0,0126	117
120	111	COMB2		14,7772	-0,0126	117
120	112	COMB3	Max	-6,5329	0,3575	117
120	111	COMB3	Max	7,2744	0,3528	117
120	112	COMB3	Min	-7,2744	-0,3528	117
120	111	COMB3	Min	6,5329	-0,3575	117
120	112	COMB1SLE		-10,2744	0,0024	117
120	111	COMB1SLE		10,3520	-0,0144	117
120	112	COMB2SLE		-10,3117	0,0085	117
120	111	COMB2SLE		10,3117	-0,0085	117
122	114	COMB1		-14,7090	-0,0030	118
122	113	COMB1		14,8104	-0,0184	118
122	114	COMB2		-14,7570	0,0078	118
122	113	COMB2		14,7570	-0,0078	118
122	114	COMB3	Max	-6,5579	0,3493	118
122	113	COMB3	Max	7,2472	0,3464	118
122	114	COMB3	Min	-7,2472	-0,3464	118
122	113	COMB3	Min	6,5579	-0,3493	118
122	114	COMB1SLE		-10,2662	-0,0019	118
122	113	COMB1SLE		10,3338	-0,0123	118
122	114	COMB2SLE		-10,2982	0,0053	118
122	113	COMB2SLE		10,2982	-0,0053	118
131	116	COMB1		-14,7006	-0,0066	119
131	115	COMB1		14,7907	-0,0142	119
131	116	COMB2		-14,7427	0,0039	119
131	115	COMB2		14,7427	-0,0039	119
131	116	COMB3	Max	-6,5776	0,3359	119
131	115	COMB3	Max	7,2252	0,3345	119
131	116	COMB3	Min	-7,2252	-0,3345	119
131	115	COMB3	Min	6,5776	-0,3359	119
131	116	COMB1SLE		-10,2605	-0,0043	119
131	115	COMB1SLE		10,3205	-0,0095	119
131	116	COMB2SLE		-10,2886	0,0026	119
131	115	COMB2SLE		10,2886	-0,0026	119
132	118	COMB1		-14,6985	-0,0083	120
132	117	COMB1		14,7792	-0,0094	120
132	118	COMB2		-14,7359	5,934E-04	120
132	117	COMB2		14,7359	-5,934E-04	120
132	118	COMB3	Max	-6,5955	0,3181	120
132	117	COMB3	Max	7,2056	0,3179	120
132	118	COMB3	Min	-7,2056	-0,3179	120
132	117	COMB3	Min	6,5955	-0,3181	120
132	118	COMB1SLE		-10,2591	-0,0055	120
132	117	COMB1SLE		10,3129	-0,0063	120
132	118	COMB2SLE		-10,2839	4,042E-04	120
132	117	COMB2SLE		10,2839	-4,042E-04	120
133	120	COMB1		-14,7041	-0,0087	121
133	119	COMB1		14,7760	-0,0044	121
133	120	COMB2		-14,7370	-0,0022	121
133	119	COMB2		14,7370	0,0022	121
133	120	COMB3	Max	-6,6145	0,2970	121

133	119	COMB3	Max	7,1860	0,2976	121
133	120	COMB3	Min	-7,1860	-0,2976	121
133	119	COMB3	Min	6,6145	-0,2970	121
133	120	COMB1SLE		-10,2627	-0,0058	121
133	119	COMB1SLE		10,3107	-0,0029	121
133	120	COMB2SLE		-10,2847	-0,0015	121
133	119	COMB2SLE		10,2847	0,0015	121
134	122	COMB1		-14,7178	-0,0084	122
134	121	COMB1		14,7810	7,102E-04	122
134	122	COMB2		-14,7465	-0,0046	122
134	121	COMB2		14,7465	0,0046	122
134	122	COMB3	Max	-6,6367	0,2728	122
134	121	COMB3	Max	7,1646	0,2743	122
134	122	COMB3	Min	-7,1646	-0,2743	122
134	121	COMB3	Min	6,6367	-0,2728	122
134	122	COMB1SLE		-10,2719	-0,0057	122
134	121	COMB1SLE		10,3140	5,244E-04	122
134	122	COMB2SLE		-10,2910	-0,0031	122
134	121	COMB2SLE		10,2910	0,0031	122
135	124	COMB1		-14,7401	-0,0077	123
135	123	COMB1		14,7940	0,0055	123
135	124	COMB2		-14,7644	-0,0067	123
135	123	COMB2		14,7644	0,0067	123
135	124	COMB3	Max	-6,6637	0,2461	123
135	123	COMB3	Max	7,1404	0,2484	123
135	124	COMB3	Min	-7,1404	-0,2484	123
135	123	COMB3	Min	6,6637	-0,2461	123
135	124	COMB1SLE		-10,2869	-0,0052	123
135	123	COMB1SLE		10,3228	0,0038	123
135	124	COMB2SLE		-10,3030	-0,0046	123
135	123	COMB2SLE		10,3030	0,0046	123
136	126	COMB1		-14,7713	-0,0065	124
136	125	COMB1		14,8152	0,0096	124
136	126	COMB2		-14,7910	-0,0083	124
136	125	COMB2		14,7910	0,0083	124
136	126	COMB3	Max	-6,6973	0,2174	124
136	125	COMB3	Max	7,1126	0,2200	124
136	126	COMB3	Min	-7,1126	-0,2200	124
136	125	COMB3	Min	6,6973	-0,2174	124
136	126	COMB1SLE		-10,3079	-0,0044	124
136	125	COMB1SLE		10,3371	0,0065	124
136	126	COMB2SLE		-10,3210	-0,0056	124
136	125	COMB2SLE		10,3210	0,0056	124
137	128	COMB1		-14,8124	-0,0050	125
137	127	COMB1		14,8454	0,0123	125
137	128	COMB2		-14,8271	-0,0089	125
137	127	COMB2		14,8271	0,0089	125
137	128	COMB3	Max	-6,7393	0,1868	125
137	127	COMB3	Max	7,0816	0,1891	125
137	128	COMB3	Min	-7,0816	-0,1891	125
137	127	COMB3	Min	6,7393	-0,1868	125
137	128	COMB1SLE		-10,3356	-0,0034	125
137	127	COMB1SLE		10,3577	0,0083	125
137	128	COMB2SLE		-10,3455	-0,0060	125
137	127	COMB2SLE		10,3455	0,0060	125
138	130	COMB1		-14,8678	-0,0034	126
138	129	COMB1		14,8895	0,0133	126
138	130	COMB2		-14,8775	-0,0086	126
138	129	COMB2		14,8775	0,0086	126
138	130	COMB3	Max	-6,7955	0,1546	126
138	129	COMB3	Max	7,0493	0,1559	126
138	130	COMB3	Min	-7,0493	-0,1559	126
138	129	COMB3	Min	6,7955	-0,1546	126
138	130	COMB1SLE		-10,3733	-0,0023	126
138	129	COMB1SLE		10,3878	0,0089	126
138	130	COMB2SLE		-10,3798	-0,0058	126
138	129	COMB2SLE		10,3798	0,0058	126
139	132	COMB1		-14,9520	-0,0031	127
139	131	COMB1		14,9622	0,0137	127
139	132	COMB2		-14,9569	-0,0087	127
139	131	COMB2		14,9569	0,0087	127
139	132	COMB3	Max	-6,8663	0,1203	127
139	131	COMB3	Max	7,0392	0,1208	127
139	132	COMB3	Min	-7,0392	-0,1208	127
139	131	COMB3	Min	6,8663	-0,1203	127
139	132	COMB1SLE		-10,4315	-0,0021	127
139	131	COMB1SLE		10,4383	0,0091	127
139	132	COMB2SLE		-10,4348	-0,0058	127
139	131	COMB2SLE		10,4348	0,0058	127

Table: Element Stresses - Area Shells, Part 1 of 5

Area	AreaElem	ShellType	Joint	OutputCase	CaseType	StepType	S11Top	S22Top
Text	Text	Text	Text	Text	Text	Text	KN/m2	KN/m2
1	1	Shell-Thin	10	COMB1	Combination		142,31	-830,81
1	1	Shell-Thin	9	COMB1	Combination		72,57	-907,74
1	1	Shell-Thin	141	COMB1	Combination		33,11	577,90
1	1	Shell-Thin	142	COMB1	Combination		284,19	654,28
1	1	Shell-Thin	10	COMB2	Combination		113,36	-818,99
1	1	Shell-Thin	9	COMB2	Combination		113,36	-818,99
1	1	Shell-Thin	141	COMB2	Combination		155,98	624,42
1	1	Shell-Thin	142	COMB2	Combination		155,98	624,42
1	1	Shell-Thin	10	COMB3	Combination	Max	394,95	276,13

1	1	Shell-Thin	9	COMB3	Combination	Max	394,95	276,13
1	1	Shell-Thin	141	COMB3	Combination	Max	1653,72	1135,42
1	1	Shell-Thin	142	COMB3	Combination	Max	1653,72	1135,42
1	1	Shell-Thin	10	COMB3	Combination	Min	-673,91	-1212,52
1	1	Shell-Thin	9	COMB3	Combination	Min	-673,91	-1212,52
1	1	Shell-Thin	141	COMB3	Combination	Min	-1237,09	-432,98
1	1	Shell-Thin	142	COMB3	Combination	Min	-1237,09	-432,98
1	1	Shell-Thin	10	COMB1SLE	Combination		85,57	-585,09
1	1	Shell-Thin	9	COMB1SLE	Combination		39,08	-636,37
1	1	Shell-Thin	141	COMB1SLE	Combination		35,96	408,68
1	1	Shell-Thin	142	COMB1SLE	Combination		203,35	459,60
1	1	Shell-Thin	10	COMB2SLE	Combination		66,28	-577,20
1	1	Shell-Thin	9	COMB2SLE	Combination		66,28	-577,20
1	1	Shell-Thin	141	COMB2SLE	Combination		117,87	439,70
1	1	Shell-Thin	142	COMB2SLE	Combination		117,87	439,70
9	2	Shell-Thin	3	COMB1	Combination		-599,98	-303,59
9	2	Shell-Thin	4	COMB1	Combination		-595,54	-295,02
9	2	Shell-Thin	144	COMB1	Combination		-106,16	-170,45
9	2	Shell-Thin	143	COMB1	Combination		-159,69	-192,30
9	2	Shell-Thin	3	COMB2	Combination		-615,89	-305,50
9	2	Shell-Thin	4	COMB2	Combination		-615,89	-305,50
9	2	Shell-Thin	144	COMB2	Combination		-135,02	-182,09
9	2	Shell-Thin	143	COMB2	Combination		-135,02	-182,09
9	2	Shell-Thin	3	COMB3	Combination	Max	205,69	-14,19
9	2	Shell-Thin	4	COMB3	Combination	Max	205,69	-14,19
9	2	Shell-Thin	144	COMB3	Combination	Max	660,02	41,37
9	2	Shell-Thin	143	COMB3	Combination	Max	660,02	41,37
9	2	Shell-Thin	3	COMB3	Combination	Min	-390,65	-271,09
9	2	Shell-Thin	4	COMB3	Combination	Min	-390,65	-271,09
9	2	Shell-Thin	144	COMB3	Combination	Min	-441,88	-215,55
9	2	Shell-Thin	143	COMB3	Combination	Min	-441,88	-215,55
9	2	Shell-Thin	3	COMB1SLE	Combination		-406,15	-211,90
9	2	Shell-Thin	4	COMB1SLE	Combination		-403,19	-206,19
9	2	Shell-Thin	144	COMB1SLE	Combination		-63,50	-119,44
9	2	Shell-Thin	143	COMB1SLE	Combination		-99,19	-134,01
9	2	Shell-Thin	3	COMB2SLE	Combination		-416,76	-213,17
9	2	Shell-Thin	4	COMB2SLE	Combination		-416,76	-213,17
9	2	Shell-Thin	144	COMB2SLE	Combination		-82,74	-127,20
9	2	Shell-Thin	143	COMB2SLE	Combination		-82,74	-127,20
10	3	Shell-Thin	83	COMB1	Combination		-537,51	-121,33
10	3	Shell-Thin	84	COMB1	Combination		-610,63	-123,86
10	3	Shell-Thin	143	COMB1	Combination		-127,19	-29,81
10	3	Shell-Thin	144	COMB1	Combination		-76,04	-19,82
10	3	Shell-Thin	83	COMB2	Combination		-582,24	-123,66
10	3	Shell-Thin	84	COMB2	Combination		-582,24	-123,66
10	3	Shell-Thin	143	COMB2	Combination		-103,38	-23,91
10	3	Shell-Thin	144	COMB2	Combination		-103,38	-23,91
10	3	Shell-Thin	83	COMB3	Combination	Max	579,31	-31,51
10	3	Shell-Thin	84	COMB3	Combination	Max	579,31	-31,51
10	3	Shell-Thin	143	COMB3	Combination	Max	688,73	146,84
10	3	Shell-Thin	144	COMB3	Combination	Max	688,73	146,84
10	3	Shell-Thin	83	COMB3	Combination	Min	-996,61	-97,97
10	3	Shell-Thin	84	COMB3	Combination	Min	-996,61	-97,97
10	3	Shell-Thin	143	COMB3	Combination	Min	-435,39	-145,05
10	3	Shell-Thin	144	COMB3	Combination	Min	-435,39	-145,05
10	3	Shell-Thin	83	COMB1SLE	Combination		-372,25	-85,20
10	3	Shell-Thin	84	COMB1SLE	Combination		-421,00	-86,89
10	3	Shell-Thin	143	COMB1SLE	Combination		-76,35	-19,82
10	3	Shell-Thin	144	COMB1SLE	Combination		-42,25	-13,15
10	3	Shell-Thin	83	COMB2SLE	Combination		-402,07	-86,76
10	3	Shell-Thin	84	COMB2SLE	Combination		-402,07	-86,76
10	3	Shell-Thin	143	COMB2SLE	Combination		-60,47	-15,88
10	3	Shell-Thin	144	COMB2SLE	Combination		-60,47	-15,88
11	4	Shell-Thin	4	COMB1	Combination		923,63	-1484,75
11	4	Shell-Thin	144	COMB1	Combination		522,59	-1301,68
11	4	Shell-Thin	163	COMB1	Combination		282,18	-414,83
11	4	Shell-Thin	69	COMB1	Combination		-292,82	-1551,34
11	4	Shell-Thin	4	COMB2	Combination		899,17	-1511,80
11	4	Shell-Thin	144	COMB2	Combination		572,53	-1315,10
11	4	Shell-Thin	163	COMB2	Combination		291,57	-423,84
11	4	Shell-Thin	69	COMB2	Combination		-301,93	-1573,06
11	4	Shell-Thin	4	COMB3	Combination	Max	294,40	-731,36
11	4	Shell-Thin	144	COMB3	Combination	Max	598,63	-520,62
11	4	Shell-Thin	163	COMB3	Combination	Max	482,47	-9,22
11	4	Shell-Thin	69	COMB3	Combination	Max	182,16	-690,73
11	4	Shell-Thin	4	COMB3	Combination	Min	-627,05	-1579,27
11	4	Shell-Thin	144	COMB3	Combination	Min	-620,67	-1366,97
11	4	Shell-Thin	163	COMB3	Combination	Min	-582,91	-422,84
11	4	Shell-Thin	69	COMB3	Combination	Min	-433,46	-1373,89
11	4	Shell-Thin	4	COMB1SLE	Combination		604,67	-1066,85
11	4	Shell-Thin	144	COMB1SLE	Combination		347,66	-930,71
11	4	Shell-Thin	163	COMB1SLE	Combination		184,77	-290,96
11	4	Shell-Thin	69	COMB1SLE	Combination		-203,59	-1103,05
11	4	Shell-Thin	4	COMB2SLE	Combination		588,36	-1084,89
11	4	Shell-Thin	144	COMB2SLE	Combination		380,95	-939,65
11	4	Shell-Thin	163	COMB2SLE	Combination		191,03	-296,96
11	4	Shell-Thin	69	COMB2SLE	Combination		-209,66	-1117,53
12	5	Shell-Thin	142	COMB1	Combination		-494,43	-425,32
12	5	Shell-Thin	10	COMB1	Combination		1570,49	-52,33
12	5	Shell-Thin	82	COMB1	Combination		-198,44	-514,32
12	5	Shell-Thin	164	COMB1	Combination		-3,82	-234,18
12	5	Shell-Thin	142	COMB2	Combination		-632,00	-454,72
12	5	Shell-Thin	10	COMB2	Combination		1501,62	-50,49
12	5	Shell-Thin	82	COMB2	Combination		-261,82	-616,14
12	5	Shell-Thin	164	COMB2	Combination		-22,21	-44,91

12	5	Shell-Thin	142	COMB3	Combination	Max	195,54	235,25
12	5	Shell-Thin	10	COMB3	Combination	Max	657,14	269,61
12	5	Shell-Thin	82	COMB3	Combination	Max	164,13	176,85
12	5	Shell-Thin	164	COMB3	Combination	Max	95,32	1026,59
12	5	Shell-Thin	142	COMB3	Combination	Min	-550,56	-610,73
12	5	Shell-Thin	10	COMB3	Combination	Min	-486,95	-530,52
12	5	Shell-Thin	82	COMB3	Combination	Min	-244,74	-759,00
12	5	Shell-Thin	164	COMB3	Combination	Min	-104,11	-933,43
12	5	Shell-Thin	142	COMB1SLE	Combination		-341,45	-296,06
12	5	Shell-Thin	10	COMB1SLE	Combination		1052,67	-43,58
12	5	Shell-Thin	82	COMB1SLE	Combination		-134,98	-362,28
12	5	Shell-Thin	164	COMB1SLE	Combination		-2,84	-153,02
12	5	Shell-Thin	142	COMB2SLE	Combination		-433,16	-315,67
12	5	Shell-Thin	10	COMB2SLE	Combination		1006,75	-42,36
12	5	Shell-Thin	82	COMB2SLE	Combination		-177,23	-430,17
12	5	Shell-Thin	164	COMB2SLE	Combination		-15,10	-26,84
13	6	Shell-Thin	164	COMB1	Combination		-664,74	-366,36
13	6	Shell-Thin	82	COMB1	Combination		972,47	-280,14
13	6	Shell-Thin	81	COMB1	Combination		-279,25	2,49
13	6	Shell-Thin	165	COMB1	Combination		-602,16	-876,32
13	6	Shell-Thin	164	COMB2	Combination		-672,32	-174,94
13	6	Shell-Thin	82	COMB2	Combination		885,13	-386,75
13	6	Shell-Thin	81	COMB2	Combination		-319,37	-41,60
13	6	Shell-Thin	165	COMB2	Combination		-612,34	-767,52
13	6	Shell-Thin	164	COMB3	Combination	Max	-63,87	995,49
13	6	Shell-Thin	82	COMB3	Combination	Max	493,22	243,01
13	6	Shell-Thin	81	COMB3	Combination	Max	204,59	209,58
13	6	Shell-Thin	165	COMB3	Combination	Max	-47,76	503,19
13	6	Shell-Thin	164	COMB3	Combination	Min	-281,43	-969,63
13	6	Shell-Thin	82	COMB3	Combination	Min	-347,89	-779,98
13	6	Shell-Thin	81	COMB3	Combination	Min	-59,25	-239,48
13	6	Shell-Thin	165	COMB3	Combination	Min	-372,46	-907,90
13	6	Shell-Thin	164	COMB1SLE	Combination		-454,67	-243,38
13	6	Shell-Thin	82	COMB1SLE	Combination		653,16	-204,66
13	6	Shell-Thin	81	COMB1SLE	Combination		-181,32	0,66
13	6	Shell-Thin	165	COMB1SLE	Combination		-415,45	-597,70
13	6	Shell-Thin	164	COMB2SLE	Combination		-459,72	-115,76
13	6	Shell-Thin	82	COMB2SLE	Combination		594,93	-275,73
13	6	Shell-Thin	81	COMB2SLE	Combination		-208,07	-28,73
13	6	Shell-Thin	165	COMB2SLE	Combination		-422,23	-525,17
14	7	Shell-Thin	165	COMB1	Combination		-768,89	-909,67
14	7	Shell-Thin	81	COMB1	Combination		487,42	155,82
14	7	Shell-Thin	80	COMB1	Combination		-603,25	-119,09
14	7	Shell-Thin	166	COMB1	Combination		-661,64	-1024,84
14	7	Shell-Thin	165	COMB2	Combination		-773,87	-799,82
14	7	Shell-Thin	81	COMB2	Combination		424,33	107,14
14	7	Shell-Thin	80	COMB2	Combination		-631,84	-141,99
14	7	Shell-Thin	166	COMB2	Combination		-677,35	-954,37
14	7	Shell-Thin	165	COMB3	Combination	Max	10,03	512,64
14	7	Shell-Thin	81	COMB3	Combination	Max	356,48	245,06
14	7	Shell-Thin	80	COMB3	Combination	Max	160,56	83,00
14	7	Shell-Thin	166	COMB3	Combination	Max	107,65	293,25
14	7	Shell-Thin	165	COMB3	Combination	Min	-317,73	-894,85
14	7	Shell-Thin	81	COMB3	Combination	Min	-211,44	-275,01
14	7	Shell-Thin	80	COMB3	Combination	Min	-111,18	-204,06
14	7	Shell-Thin	166	COMB3	Combination	Min	-425,56	-753,02
14	7	Shell-Thin	165	COMB1SLE	Combination		-522,85	-619,18
14	7	Shell-Thin	81	COMB1SLE	Combination		329,78	102,88
14	7	Shell-Thin	80	COMB1SLE	Combination		-400,52	-83,43
14	7	Shell-Thin	166	COMB1SLE	Combination		-451,69	-698,56
14	7	Shell-Thin	165	COMB2SLE	Combination		-526,17	-545,96
14	7	Shell-Thin	81	COMB2SLE	Combination		287,72	70,43
14	7	Shell-Thin	80	COMB2SLE	Combination		-419,58	-98,70
14	7	Shell-Thin	166	COMB2SLE	Combination		-462,16	-651,58
15	8	Shell-Thin	166	COMB1	Combination		-937,68	-1080,05
15	8	Shell-Thin	80	COMB1	Combination		71,58	15,88
15	8	Shell-Thin	79	COMB1	Combination		-740,45	-80,18
15	8	Shell-Thin	167	COMB1	Combination		-836,71	-1081,05
15	8	Shell-Thin	166	COMB2	Combination		-951,01	-1009,11
15	8	Shell-Thin	80	COMB2	Combination		25,41	-10,54
15	8	Shell-Thin	79	COMB2	Combination		-760,88	-87,74
15	8	Shell-Thin	167	COMB2	Combination		-865,79	-1043,66
15	8	Shell-Thin	166	COMB3	Combination	Max	22,84	299,46
15	8	Shell-Thin	80	COMB3	Combination	Max	260,36	106,97
15	8	Shell-Thin	79	COMB3	Combination	Max	175,73	60,95
15	8	Shell-Thin	167	COMB3	Combination	Max	108,43	117,19
15	8	Shell-Thin	166	COMB3	Combination	Min	-401,11	-771,31
15	8	Shell-Thin	80	COMB3	Combination	Min	-135,35	-212,90
15	8	Shell-Thin	79	COMB3	Combination	Min	-99,33	-122,28
15	8	Shell-Thin	167	COMB3	Combination	Min	-483,47	-566,89
15	8	Shell-Thin	166	COMB1SLE	Combination		-637,73	-735,76
15	8	Shell-Thin	80	COMB1SLE	Combination		51,89	7,06
15	8	Shell-Thin	79	COMB1SLE	Combination		-491,09	-55,50
15	8	Shell-Thin	167	COMB1SLE	Combination		-570,31	-735,69
15	8	Shell-Thin	166	COMB2SLE	Combination		-646,61	-688,47
15	8	Shell-Thin	80	COMB2SLE	Combination		21,11	-10,56
15	8	Shell-Thin	79	COMB2SLE	Combination		-504,70	-60,54
15	8	Shell-Thin	167	COMB2SLE	Combination		-589,69	-710,76
16	9	Shell-Thin	167	COMB1	Combination		-917,96	-1097,30
16	9	Shell-Thin	79	COMB1	Combination		-300,58	7,80
16	9	Shell-Thin	78	COMB1	Combination		-906,97	-164,86
16	9	Shell-Thin	168	COMB1	Combination		-853,38	-1180,79
16	9	Shell-Thin	167	COMB2	Combination		-945,84	-1059,67
16	9	Shell-Thin	79	COMB2	Combination		-333,88	-2,34
16	9	Shell-Thin	78	COMB2	Combination		-923,06	-164,70

16	9	Shell-Thin	168	COMB2	Combination		-895,21	-1166,90
16	9	Shell-Thin	167	COMB3	Combination	Max	118,45	132,77
16	9	Shell-Thin	79	COMB3	Combination	Max	185,75	54,22
16	9	Shell-Thin	78	COMB3	Combination	Max	159,54	29,82
16	9	Shell-Thin	168	COMB3	Combination	Max	170,08	-29,61
16	9	Shell-Thin	167	COMB3	Combination	Min	-409,43	-565,66
16	9	Shell-Thin	79	COMB3	Combination	Min	-119,43	-117,57
16	9	Shell-Thin	78	COMB3	Combination	Min	-148,38	-169,02
16	9	Shell-Thin	168	COMB3	Combination	Min	-474,80	-477,06
16	9	Shell-Thin	167	COMB1SLE	Combination		-621,67	-745,96
16	9	Shell-Thin	79	COMB1SLE	Combination		-198,17	3,09
16	9	Shell-Thin	78	COMB1SLE	Combination		-604,27	-114,54
16	9	Shell-Thin	168	COMB1SLE	Combination		-579,07	-804,08
16	9	Shell-Thin	167	COMB2SLE	Combination		-640,26	-720,88
16	9	Shell-Thin	79	COMB2SLE	Combination		-220,38	-3,67
16	9	Shell-Thin	78	COMB2SLE	Combination		-615,00	-114,44
16	9	Shell-Thin	168	COMB2SLE	Combination		-606,96	-794,82
17	10	Shell-Thin	168	COMB1	Combination		-967,58	-1203,63
17	10	Shell-Thin	78	COMB1	Combination		-569,48	-97,36
17	10	Shell-Thin	77	COMB1	Combination		-947,39	-163,47
17	10	Shell-Thin	169	COMB1	Combination		-909,77	-1206,03
17	10	Shell-Thin	168	COMB2	Combination		-1008,83	-1189,63
17	10	Shell-Thin	78	COMB2	Combination		-594,31	-98,95
17	10	Shell-Thin	77	COMB2	Combination		-960,95	-158,97
17	10	Shell-Thin	169	COMB2	Combination		-961,71	-1208,95
17	10	Shell-Thin	168	COMB3	Combination	Max	138,26	-22,15
17	10	Shell-Thin	78	COMB3	Combination	Max	152,13	23,54
17	10	Shell-Thin	77	COMB3	Combination	Max	167,72	24,04
17	10	Shell-Thin	169	COMB3	Combination	Max	182,44	-119,61
17	10	Shell-Thin	168	COMB3	Combination	Min	-444,23	-484,77
17	10	Shell-Thin	78	COMB3	Combination	Min	-113,93	-157,33
17	10	Shell-Thin	77	COMB3	Combination	Min	-151,87	-163,48
17	10	Shell-Thin	169	COMB3	Combination	Min	-488,27	-390,17
17	10	Shell-Thin	168	COMB1SLE	Combination		-655,26	-819,32
17	10	Shell-Thin	78	COMB1SLE	Combination		-378,38	-69,37
17	10	Shell-Thin	77	COMB1SLE	Combination		-631,06	-113,63
17	10	Shell-Thin	169	COMB1SLE	Combination		-616,71	-821,02
17	10	Shell-Thin	168	COMB2SLE	Combination		-682,75	-809,98
17	10	Shell-Thin	78	COMB2SLE	Combination		-394,93	-70,42
17	10	Shell-Thin	77	COMB2SLE	Combination		-640,10	-110,63
17	10	Shell-Thin	169	COMB2SLE	Combination		-651,34	-822,96
18	11	Shell-Thin	169	COMB1	Combination		-924,06	-1208,89
18	11	Shell-Thin	77	COMB1	Combination		-784,80	-130,95
18	11	Shell-Thin	76	COMB1	Combination		-968,76	-216,99
18	11	Shell-Thin	170	COMB1	Combination		-899,46	-1246,28
18	11	Shell-Thin	169	COMB2	Combination		-975,42	-1211,69
18	11	Shell-Thin	77	COMB2	Combination		-804,42	-127,67
18	11	Shell-Thin	76	COMB2	Combination		-981,07	-210,80
18	11	Shell-Thin	170	COMB2	Combination		-958,09	-1261,25
18	11	Shell-Thin	169	COMB3	Combination	Max	197,61	-111,18
18	11	Shell-Thin	77	COMB3	Combination	Max	134,68	17,43
18	11	Shell-Thin	76	COMB3	Combination	Max	168,05	-2,70
18	11	Shell-Thin	170	COMB3	Combination	Max	223,54	-184,53
18	11	Shell-Thin	169	COMB3	Combination	Min	-450,36	-387,98
18	11	Shell-Thin	77	COMB3	Combination	Min	-138,02	-160,71
18	11	Shell-Thin	76	COMB3	Combination	Min	-184,41	-202,06
18	11	Shell-Thin	170	COMB3	Combination	Min	-489,15	-365,21
18	11	Shell-Thin	169	COMB1SLE	Combination		-624,46	-822,57
18	11	Shell-Thin	77	COMB1SLE	Combination		-523,31	-92,08
18	11	Shell-Thin	76	COMB1SLE	Combination		-646,39	-151,49
18	11	Shell-Thin	170	COMB1SLE	Combination		-608,50	-849,18
18	11	Shell-Thin	169	COMB2SLE	Combination		-658,71	-824,43
18	11	Shell-Thin	77	COMB2SLE	Combination		-536,39	-89,89
18	11	Shell-Thin	76	COMB2SLE	Combination		-654,59	-147,36
18	11	Shell-Thin	170	COMB2SLE	Combination		-647,58	-859,16
19	12	Shell-Thin	170	COMB1	Combination		-907,41	-1247,87
19	12	Shell-Thin	76	COMB1	Combination		-919,49	-207,14
19	12	Shell-Thin	75	COMB1	Combination		-898,23	-230,73
19	12	Shell-Thin	171	COMB1	Combination		-899,90	-1228,85
19	12	Shell-Thin	170	COMB2	Combination		-965,35	-1262,70
19	12	Shell-Thin	76	COMB2	Combination		-936,08	-201,80
19	12	Shell-Thin	75	COMB2	Combination		-909,67	-224,28
19	12	Shell-Thin	171	COMB2	Combination		-961,72	-1251,78
19	12	Shell-Thin	170	COMB3	Combination	Max	228,52	-180,43
19	12	Shell-Thin	76	COMB3	Combination	Max	134,14	-6,33
19	12	Shell-Thin	75	COMB3	Combination	Max	183,96	-17,90
19	12	Shell-Thin	171	COMB3	Combination	Max	247,76	-184,01
19	12	Shell-Thin	170	COMB3	Combination	Min	-480,20	-366,53
19	12	Shell-Thin	76	COMB3	Combination	Min	-159,62	-200,26
19	12	Shell-Thin	75	COMB3	Combination	Min	-194,32	-221,36
19	12	Shell-Thin	171	COMB3	Combination	Min	-509,77	-368,63
19	12	Shell-Thin	170	COMB1SLE	Combination		-613,33	-850,15
19	12	Shell-Thin	76	COMB1SLE	Combination		-613,84	-144,98
19	12	Shell-Thin	75	COMB1SLE	Combination		-599,16	-161,79
19	12	Shell-Thin	171	COMB1SLE	Combination		-608,67	-837,66
19	12	Shell-Thin	170	COMB2SLE	Combination		-651,96	-860,03
19	12	Shell-Thin	76	COMB2SLE	Combination		-624,91	-141,42
19	12	Shell-Thin	75	COMB2SLE	Combination		-606,79	-157,49
19	12	Shell-Thin	171	COMB2SLE	Combination		-649,88	-852,94
20	13	Shell-Thin	171	COMB1	Combination		-839,75	-1216,82
20	13	Shell-Thin	75	COMB1	Combination		-1000,07	-251,09
20	13	Shell-Thin	74	COMB1	Combination		-789,09	-282,95
20	13	Shell-Thin	172	COMB1	Combination		-861,22	-1199,07
20	13	Shell-Thin	171	COMB2	Combination		-900,55	-1239,55
20	13	Shell-Thin	75	COMB2	Combination		-1014,99	-245,34

20	13	Shell-Thin	74	COMB2	Combination		-799,88	-277,66
20	13	Shell-Thin	172	COMB2	Combination		-922,67	-1226,73
20	13	Shell-Thin	171	COMB3	Combination	Max	270,56	-178,70
20	13	Shell-Thin	75	COMB3	Combination	Max	137,91	-22,18
20	13	Shell-Thin	74	COMB3	Combination	Max	198,20	-49,44
20	13	Shell-Thin	172	COMB3	Combination	Max	279,48	-160,62
20	13	Shell-Thin	171	COMB3	Combination	Min	-493,37	-366,10
20	13	Shell-Thin	75	COMB3	Combination	Min	-189,47	-225,32
20	13	Shell-Thin	74	COMB3	Combination	Min	-219,21	-275,27
20	13	Shell-Thin	172	COMB3	Combination	Min	-524,16	-403,98
20	13	Shell-Thin	171	COMB1SLE	Combination		-567,26	-829,38
20	13	Shell-Thin	75	COMB1SLE	Combination		-668,43	-175,65
20	13	Shell-Thin	74	COMB1SLE	Combination		-526,76	-199,46
20	13	Shell-Thin	172	COMB1SLE	Combination		-582,30	-818,20
20	13	Shell-Thin	171	COMB2SLE	Combination		-607,79	-844,52
20	13	Shell-Thin	75	COMB2SLE	Combination		-678,38	-171,81
20	13	Shell-Thin	74	COMB2SLE	Combination		-533,95	-195,93
20	13	Shell-Thin	172	COMB2SLE	Combination		-623,27	-836,64
21	14	Shell-Thin	172	COMB1	Combination		-772,70	-1181,37
21	14	Shell-Thin	74	COMB1	Combination		-1015,16	-328,17
21	14	Shell-Thin	73	COMB1	Combination		-606,44	-338,36
21	14	Shell-Thin	173	COMB1	Combination		-811,42	-1115,01
21	14	Shell-Thin	172	COMB2	Combination		-832,83	-1208,76
21	14	Shell-Thin	74	COMB2	Combination		-1029,06	-323,49
21	14	Shell-Thin	73	COMB2	Combination		-616,55	-335,36
21	14	Shell-Thin	173	COMB2	Combination		-868,86	-1144,26
21	14	Shell-Thin	172	COMB3	Combination	Max	300,06	-156,23
21	14	Shell-Thin	74	COMB3	Combination	Max	147,72	-53,15
21	14	Shell-Thin	73	COMB3	Combination	Max	219,67	-87,80
21	14	Shell-Thin	173	COMB3	Combination	Max	304,13	-122,62
21	14	Shell-Thin	172	COMB3	Combination	Min	-520,62	-403,54
21	14	Shell-Thin	74	COMB3	Combination	Min	-215,61	-280,94
21	14	Shell-Thin	73	COMB3	Combination	Min	-234,44	-341,51
21	14	Shell-Thin	173	COMB3	Combination	Min	-549,26	-420,13
21	14	Shell-Thin	172	COMB1SLE	Combination		-522,49	-806,24
21	14	Shell-Thin	74	COMB1SLE	Combination		-679,04	-229,91
21	14	Shell-Thin	73	COMB1SLE	Combination		-404,79	-239,89
21	14	Shell-Thin	173	COMB1SLE	Combination		-549,12	-761,43
21	14	Shell-Thin	172	COMB2SLE	Combination		-562,57	-824,50
21	14	Shell-Thin	74	COMB2SLE	Combination		-688,30	-226,80
21	14	Shell-Thin	73	COMB2SLE	Combination		-411,53	-237,89
21	14	Shell-Thin	173	COMB2SLE	Combination		-587,41	-780,93
22	15	Shell-Thin	173	COMB1	Combination		-664,15	-1085,55
22	15	Shell-Thin	73	COMB1	Combination		-978,77	-412,83
22	15	Shell-Thin	72	COMB1	Combination		-379,11	-455,76
22	15	Shell-Thin	174	COMB1	Combination		-719,31	-993,15
22	15	Shell-Thin	173	COMB2	Combination		-719,94	-1114,48
22	15	Shell-Thin	73	COMB2	Combination		-991,86	-410,43
22	15	Shell-Thin	72	COMB2	Combination		-388,76	-456,54
22	15	Shell-Thin	174	COMB2	Combination		-768,65	-1021,11
22	15	Shell-Thin	173	COMB3	Combination	Max	331,25	-117,09
22	15	Shell-Thin	73	COMB3	Combination	Max	158,13	-93,14
22	15	Shell-Thin	72	COMB3	Combination	Max	238,32	-155,21
22	15	Shell-Thin	174	COMB3	Combination	Max	330,94	-82,57
22	15	Shell-Thin	173	COMB3	Combination	Min	-536,95	-417,78
22	15	Shell-Thin	73	COMB3	Combination	Min	-246,43	-350,88
22	15	Shell-Thin	72	COMB3	Combination	Min	-262,78	-465,39
22	15	Shell-Thin	174	COMB3	Combination	Min	-567,86	-421,11
22	15	Shell-Thin	173	COMB1SLE	Combination		-449,62	-741,53
22	15	Shell-Thin	73	COMB1SLE	Combination		-655,46	-290,02
22	15	Shell-Thin	72	COMB1SLE	Combination		-253,56	-324,52
22	15	Shell-Thin	174	COMB1SLE	Combination		-487,44	-678,89
22	15	Shell-Thin	173	COMB2SLE	Combination		-486,82	-760,82
22	15	Shell-Thin	73	COMB2SLE	Combination		-664,19	-288,42
22	15	Shell-Thin	72	COMB2SLE	Combination		-259,99	-325,05
22	15	Shell-Thin	174	COMB2SLE	Combination		-520,33	-697,53
23	16	Shell-Thin	174	COMB1	Combination		-531,06	-955,49
23	16	Shell-Thin	72	COMB1	Combination		-886,82	-557,30
23	16	Shell-Thin	71	COMB1	Combination		-96,24	-645,95
23	16	Shell-Thin	175	COMB1	Combination		-582,90	-806,26
23	16	Shell-Thin	174	COMB2	Combination		-578,61	-983,10
23	16	Shell-Thin	72	COMB2	Combination		-899,09	-558,61
23	16	Shell-Thin	71	COMB2	Combination		-106,07	-652,21
23	16	Shell-Thin	175	COMB2	Combination		-619,22	-829,85
23	16	Shell-Thin	174	COMB3	Combination	Max	358,00	-76,84
23	16	Shell-Thin	72	COMB3	Combination	Max	168,78	-161,56
23	16	Shell-Thin	71	COMB3	Combination	Max	255,88	-264,04
23	16	Shell-Thin	175	COMB3	Combination	Max	362,22	-27,66
23	16	Shell-Thin	174	COMB3	Combination	Min	-559,51	-419,75
23	16	Shell-Thin	72	COMB3	Combination	Min	-279,12	-476,22
23	16	Shell-Thin	71	COMB3	Combination	Min	-299,75	-658,27
23	16	Shell-Thin	175	COMB3	Combination	Min	-589,02	-392,13
23	16	Shell-Thin	174	COMB1SLE	Combination		-360,76	-653,55
23	16	Shell-Thin	72	COMB1SLE	Combination		-594,89	-392,79
23	16	Shell-Thin	71	COMB1SLE	Combination		-65,63	-461,37
23	16	Shell-Thin	175	COMB1SLE	Combination		-396,16	-551,50
23	16	Shell-Thin	174	COMB2SLE	Combination		-392,46	-671,95
23	16	Shell-Thin	72	COMB2SLE	Combination		-603,07	-393,66
23	16	Shell-Thin	71	COMB2SLE	Combination		-72,17	-465,55
23	16	Shell-Thin	175	COMB2SLE	Combination		-420,38	-567,23
24	17	Shell-Thin	175	COMB1	Combination		-341,37	-757,95
24	17	Shell-Thin	71	COMB1	Combination		-747,11	-776,12
24	17	Shell-Thin	70	COMB1	Combination		214,81	-971,30
24	17	Shell-Thin	176	COMB1	Combination		-359,29	-575,79
24	17	Shell-Thin	175	COMB2	Combination		-376,18	-781,24

24	17	Shell-Thin	71	COMB2	Combination		-758,43	-782,69
24	17	Shell-Thin	70	COMB2	Combination		203,29	-985,25
24	17	Shell-Thin	176	COMB2	Combination		-376,36	-592,31
24	17	Shell-Thin	175	COMB3	Combination	Max	387,49	-21,84
24	17	Shell-Thin	71	COMB3	Combination	Max	175,70	-273,04
24	17	Shell-Thin	70	COMB3	Combination	Max	264,48	-439,86
24	17	Shell-Thin	176	COMB3	Combination	Max	412,23	26,91
24	17	Shell-Thin	175	COMB3	Combination	Min	-571,22	-389,34
24	17	Shell-Thin	71	COMB3	Combination	Min	-321,65	-669,69
24	17	Shell-Thin	70	COMB3	Combination	Min	-370,81	-976,20
24	17	Shell-Thin	176	COMB3	Combination	Min	-598,32	-347,84
24	17	Shell-Thin	175	COMB1SLE	Combination		-233,71	-519,01
24	17	Shell-Thin	71	COMB1SLE	Combination		-502,94	-548,84
24	17	Shell-Thin	70	COMB1SLE	Combination		139,66	-694,74
24	17	Shell-Thin	176	COMB1SLE	Combination		-245,73	-394,56
24	17	Shell-Thin	175	COMB2SLE	Combination		-256,91	-534,54
24	17	Shell-Thin	71	COMB2SLE	Combination		-510,48	-553,21
24	17	Shell-Thin	70	COMB2SLE	Combination		131,98	-704,04
24	17	Shell-Thin	176	COMB2SLE	Combination		-257,11	-405,57
25	18	Shell-Thin	176	COMB1	Combination		-82,03	-520,34
25	18	Shell-Thin	70	COMB1	Combination		-556,66	-1125,60
25	18	Shell-Thin	69	COMB1	Combination		549,20	-1382,94
25	18	Shell-Thin	163	COMB1	Combination		-10,76	-473,42
25	18	Shell-Thin	176	COMB2	Combination		-98,33	-536,71
25	18	Shell-Thin	70	COMB2	Combination		-567,00	-1139,31
25	18	Shell-Thin	69	COMB2	Combination		533,13	-1406,05
25	18	Shell-Thin	163	COMB2	Combination		0,16	-482,12
25	18	Shell-Thin	176	COMB3	Combination	Max	428,59	32,17
25	18	Shell-Thin	70	COMB3	Combination	Max	176,85	-451,15
25	18	Shell-Thin	69	COMB3	Combination	Max	268,27	-672,93
25	18	Shell-Thin	163	COMB3	Combination	Max	497,12	-11,23
25	18	Shell-Thin	176	COMB3	Combination	Min	-581,47	-346,46
25	18	Shell-Thin	70	COMB3	Combination	Min	-375,65	-983,40
25	18	Shell-Thin	69	COMB3	Combination	Min	-486,69	-1385,12
25	18	Shell-Thin	163	COMB3	Combination	Min	-604,61	-422,24
25	18	Shell-Thin	176	COMB1SLE	Combination		-59,79	-357,37
25	18	Shell-Thin	70	COMB1SLE	Combination		-377,73	-798,22
25	18	Shell-Thin	69	COMB1SLE	Combination		358,85	-990,56
25	18	Shell-Thin	163	COMB1SLE	Combination		-10,75	-330,06
25	18	Shell-Thin	176	COMB2SLE	Combination		-70,65	-368,28
25	18	Shell-Thin	70	COMB2SLE	Combination		-384,62	-807,36
25	18	Shell-Thin	69	COMB2SLE	Combination		348,14	-1005,97
25	18	Shell-Thin	163	COMB2SLE	Combination		-3,48	-335,86
26	19	Shell-Thin	7	COMB1	Combination		-351,53	-9098,95
26	19	Shell-Thin	142	COMB1	Combination		-53,11	1781,26
26	19	Shell-Thin	164	COMB1	Combination		-298,70	-1708,59
26	19	Shell-Thin	106	COMB1	Combination		-364,76	-288,07
26	19	Shell-Thin	7	COMB2	Combination		246,36	-9456,78
26	19	Shell-Thin	142	COMB2	Combination		13,50	2772,76
26	19	Shell-Thin	164	COMB2	Combination		-320,73	-1537,56
26	19	Shell-Thin	106	COMB2	Combination		-11,88	-151,50
26	19	Shell-Thin	7	COMB3	Combination	Max	1341,25	-2934,90
26	19	Shell-Thin	142	COMB3	Combination	Max	842,70	5145,19
26	19	Shell-Thin	164	COMB3	Combination	Max	-11,91	206,11
26	19	Shell-Thin	106	COMB3	Combination	Max	1004,92	508,05
26	19	Shell-Thin	7	COMB3	Combination	Min	-1402,62	-6005,09
26	19	Shell-Thin	142	COMB3	Combination	Min	-668,86	-2876,33
26	19	Shell-Thin	164	COMB3	Combination	Min	-271,37	-1485,40
26	19	Shell-Thin	106	COMB3	Combination	Min	-804,18	-657,60
26	19	Shell-Thin	7	COMB1SLE	Combination		-236,40	-6363,97
26	19	Shell-Thin	142	COMB1SLE	Combination		-29,61	1263,14
26	19	Shell-Thin	164	COMB1SLE	Combination		-208,58	-1181,70
26	19	Shell-Thin	106	COMB1SLE	Combination		-236,48	-197,03
26	19	Shell-Thin	7	COMB2SLE	Combination		162,20	-6602,52
26	19	Shell-Thin	142	COMB2SLE	Combination		14,80	1924,14
26	19	Shell-Thin	164	COMB2SLE	Combination		-223,27	-1067,68
26	19	Shell-Thin	106	COMB2SLE	Combination		-1,23	-105,98
27	20	Shell-Thin	144	COMB1	Combination		1197,99	2075,31
27	20	Shell-Thin	83	COMB1	Combination		-599,98	1540,89
27	20	Shell-Thin	132	COMB1	Combination		-290,02	-432,33
27	20	Shell-Thin	163	COMB1	Combination		506,40	706,23
27	20	Shell-Thin	144	COMB2	Combination		1257,85	2111,52
27	20	Shell-Thin	83	COMB2	Combination		-571,62	1564,21
27	20	Shell-Thin	132	COMB2	Combination		-283,77	-429,83
27	20	Shell-Thin	163	COMB2	Combination		518,66	711,60
27	20	Shell-Thin	144	COMB3	Combination	Max	1175,58	1940,53
27	20	Shell-Thin	83	COMB3	Combination	Max	620,66	1653,49
27	20	Shell-Thin	132	COMB3	Combination	Max	730,53	-11,79
27	20	Shell-Thin	163	COMB3	Combination	Max	658,46	829,97
27	20	Shell-Thin	144	COMB3	Combination	Min	-259,44	862,78
27	20	Shell-Thin	83	COMB3	Combination	Min	-997,42	620,90
27	20	Shell-Thin	132	COMB3	Combination	Min	-778,34	-190,66
27	20	Shell-Thin	163	COMB3	Combination	Min	-462,90	217,94
27	20	Shell-Thin	144	COMB1SLE	Combination		829,20	1476,99
27	20	Shell-Thin	83	COMB1SLE	Combination		-412,54	1103,07
27	20	Shell-Thin	132	COMB1SLE	Combination		-194,94	-294,97
27	20	Shell-Thin	163	COMB1SLE	Combination		344,12	505,75
27	20	Shell-Thin	144	COMB2SLE	Combination		869,11	1501,12
27	20	Shell-Thin	83	COMB2SLE	Combination		-393,64	1118,62
27	20	Shell-Thin	132	COMB2SLE	Combination		-190,77	-293,30
27	20	Shell-Thin	163	COMB2SLE	Combination		352,29	509,33
28	21	Shell-Thin	106	COMB1	Combination		87,59	-197,60
28	21	Shell-Thin	164	COMB1	Combination		-959,62	-1840,77
28	21	Shell-Thin	165	COMB1	Combination		-644,56	-1088,32
28	21	Shell-Thin	108	COMB1	Combination		-357,17	-1206,79

28	21	Shell-Thin	106	COMB2	Combination		447,98	-59,53
28	21	Shell-Thin	164	COMB2	Combination		-970,84	-1667,58
28	21	Shell-Thin	165	COMB2	Combination		-645,34	-932,52
28	21	Shell-Thin	108	COMB2	Combination		-182,84	-1220,99
28	21	Shell-Thin	106	COMB3	Combination	Max	1179,26	537,99
28	21	Shell-Thin	164	COMB3	Combination	Max	-151,78	187,35
28	21	Shell-Thin	165	COMB3	Combination	Max	-56,61	412,99
28	21	Shell-Thin	108	COMB3	Combination	Max	652,75	-477,87
28	21	Shell-Thin	106	COMB3	Combination	Min	-711,02	-634,04
28	21	Shell-Thin	164	COMB3	Combination	Min	-468,01	-1533,94
28	21	Shell-Thin	165	COMB3	Combination	Min	-397,64	-987,84
28	21	Shell-Thin	108	COMB3	Combination	Min	-514,19	-647,39
28	21	Shell-Thin	106	COMB1SLE	Combination		74,00	-134,94
28	21	Shell-Thin	164	COMB1SLE	Combination		-660,41	-1272,07
28	21	Shell-Thin	165	COMB1SLE	Combination		-444,85	-744,71
28	21	Shell-Thin	108	COMB1SLE	Combination		-233,50	-842,04
28	21	Shell-Thin	106	COMB2SLE	Combination		314,26	-42,88
28	21	Shell-Thin	164	COMB2SLE	Combination		-667,89	-1156,61
28	21	Shell-Thin	165	COMB2SLE	Combination		-445,37	-640,84
28	21	Shell-Thin	108	COMB2SLE	Combination		-117,28	-851,50
29	22	Shell-Thin	108	COMB1	Combination		-428,54	-1221,07
29	22	Shell-Thin	165	COMB1	Combination		-811,29	-1121,66
29	22	Shell-Thin	166	COMB1	Combination		-639,95	-916,42
29	22	Shell-Thin	110	COMB1	Combination		-434,81	-660,26
29	22	Shell-Thin	108	COMB2	Combination		-243,80	-1233,18
29	22	Shell-Thin	165	COMB2	Combination		-806,88	-964,83
29	22	Shell-Thin	166	COMB2	Combination		-653,69	-836,08
29	22	Shell-Thin	110	COMB2	Combination		-353,24	-665,21
29	22	Shell-Thin	108	COMB3	Combination	Max	531,79	-499,26
29	22	Shell-Thin	165	COMB3	Combination	Max	11,83	437,33
29	22	Shell-Thin	166	COMB3	Combination	Max	145,03	298,73
29	22	Shell-Thin	110	COMB3	Combination	Max	337,42	-281,48
29	22	Shell-Thin	108	COMB3	Combination	Min	-627,67	-672,88
29	22	Shell-Thin	165	COMB3	Combination	Min	-353,56	-989,67
29	22	Shell-Thin	166	COMB3	Combination	Min	-434,27	-615,13
29	22	Shell-Thin	110	COMB3	Combination	Min	-391,03	-306,10
29	22	Shell-Thin	108	COMB1SLE	Combination		-288,89	-853,12
29	22	Shell-Thin	165	COMB1SLE	Combination		-552,25	-766,19
29	22	Shell-Thin	166	COMB1SLE	Combination		-436,28	-621,50
29	22	Shell-Thin	110	COMB1SLE	Combination		-291,66	-459,76
29	22	Shell-Thin	108	COMB2SLE	Combination		-165,73	-861,19
29	22	Shell-Thin	165	COMB2SLE	Combination		-549,31	-661,63
29	22	Shell-Thin	166	COMB2SLE	Combination		-445,44	-567,93
29	22	Shell-Thin	110	COMB2SLE	Combination		-237,28	-463,06
30	23	Shell-Thin	110	COMB1	Combination		-306,43	-634,59
30	23	Shell-Thin	166	COMB1	Combination		-916,00	-971,63
30	23	Shell-Thin	167	COMB1	Combination		-849,00	-1142,49
30	23	Shell-Thin	112	COMB1	Combination		-349,15	-830,30
30	23	Shell-Thin	110	COMB2	Combination		-215,82	-637,73
30	23	Shell-Thin	166	COMB2	Combination		-927,35	-890,81
30	23	Shell-Thin	167	COMB2	Combination		-876,75	-1098,45
30	23	Shell-Thin	112	COMB2	Combination		-324,20	-839,84
30	23	Shell-Thin	110	COMB3	Combination	Max	280,45	-271,84
30	23	Shell-Thin	166	COMB3	Combination	Max	58,46	294,13
30	23	Shell-Thin	167	COMB3	Combination	Max	105,63	96,11
30	23	Shell-Thin	112	COMB3	Combination	Max	181,10	-330,55
30	23	Shell-Thin	110	COMB3	Combination	Min	-324,14	-313,76
30	23	Shell-Thin	166	COMB3	Combination	Min	-408,06	-622,61
30	23	Shell-Thin	167	COMB3	Combination	Min	-487,24	-578,65
30	23	Shell-Thin	112	COMB3	Combination	Min	-255,37	-441,88
30	23	Shell-Thin	110	COMB1SLE	Combination		-205,74	-442,58
30	23	Shell-Thin	166	COMB1SLE	Combination		-622,32	-658,70
30	23	Shell-Thin	167	COMB1SLE	Combination		-578,72	-777,75
30	23	Shell-Thin	112	COMB1SLE	Combination		-235,24	-579,28
30	23	Shell-Thin	110	COMB2SLE	Combination		-145,34	-444,67
30	23	Shell-Thin	166	COMB2SLE	Combination		-629,89	-604,82
30	23	Shell-Thin	167	COMB2SLE	Combination		-597,22	-748,39
30	23	Shell-Thin	112	COMB2SLE	Combination		-218,61	-585,64
31	24	Shell-Thin	112	COMB1	Combination		-381,36	-836,74
31	24	Shell-Thin	167	COMB1	Combination		-930,25	-1158,74
31	24	Shell-Thin	168	COMB1	Combination		-827,49	-1051,33
31	24	Shell-Thin	114	COMB1	Combination		-330,57	-702,05
31	24	Shell-Thin	112	COMB2	Combination		-348,34	-844,67
31	24	Shell-Thin	167	COMB2	Combination		-956,80	-1114,47
31	24	Shell-Thin	168	COMB2	Combination		-868,45	-1033,15
31	24	Shell-Thin	114	COMB2	Combination		-339,62	-709,64
31	24	Shell-Thin	112	COMB3	Combination	Max	116,28	-348,39
31	24	Shell-Thin	167	COMB3	Combination	Max	115,73	111,62
31	24	Shell-Thin	168	COMB3	Combination	Max	187,63	41,79
31	24	Shell-Thin	114	COMB3	Combination	Max	189,81	-301,40
31	24	Shell-Thin	112	COMB3	Combination	Min	-314,48	-448,84
31	24	Shell-Thin	167	COMB3	Combination	Min	-413,28	-577,34
31	24	Shell-Thin	168	COMB3	Combination	Min	-459,60	-384,73
31	24	Shell-Thin	114	COMB3	Combination	Min	-339,50	-348,70
31	24	Shell-Thin	112	COMB1SLE	Combination		-260,85	-584,40
31	24	Shell-Thin	167	COMB1SLE	Combination		-630,08	-788,02
31	24	Shell-Thin	168	COMB1SLE	Combination		-560,72	-712,32
31	24	Shell-Thin	114	COMB1SLE	Combination		-225,37	-489,71
31	24	Shell-Thin	112	COMB2SLE	Combination		-238,83	-589,69
31	24	Shell-Thin	167	COMB2SLE	Combination		-647,79	-758,50
31	24	Shell-Thin	168	COMB2SLE	Combination		-588,04	-700,20
31	24	Shell-Thin	114	COMB2SLE	Combination		-231,40	-494,77
32	25	Shell-Thin	114	COMB1	Combination		-293,13	-694,57
32	25	Shell-Thin	168	COMB1	Combination		-941,69	-1074,18
32	25	Shell-Thin	169	COMB1	Combination		-904,64	-1180,42

32	25	Shell-Thin	116	COMB1	Combination		-281,35	-793,13
32	25	Shell-Thin	114	COMB2	Combination		-295,85	-700,89
32	25	Shell-Thin	168	COMB2	Combination		-982,08	-1055,87
32	25	Shell-Thin	169	COMB2	Combination		-956,00	-1180,38
32	25	Shell-Thin	116	COMB2	Combination		-311,89	-799,64
32	25	Shell-Thin	114	COMB3	Combination	Max	198,52	-309,98
32	25	Shell-Thin	168	COMB3	Combination	Max	154,15	49,09
32	25	Shell-Thin	169	COMB3	Combination	Max	183,84	-72,51
32	25	Shell-Thin	116	COMB3	Combination	Max	280,26	-338,57
32	25	Shell-Thin	114	COMB3	Combination	Min	-370,54	-344,60
32	25	Shell-Thin	168	COMB3	Combination	Min	-427,37	-392,28
32	25	Shell-Thin	169	COMB3	Combination	Min	-477,56	-376,70
32	25	Shell-Thin	116	COMB3	Combination	Min	-452,06	-410,72
32	25	Shell-Thin	114	COMB1SLE	Combination		-201,16	-484,86
32	25	Shell-Thin	168	COMB1SLE	Combination		-636,90	-727,56
32	25	Shell-Thin	169	COMB1SLE	Combination		-612,89	-801,92
32	25	Shell-Thin	116	COMB1SLE	Combination		-193,29	-553,73
32	25	Shell-Thin	114	COMB2SLE	Combination		-202,97	-489,08
32	25	Shell-Thin	168	COMB2SLE	Combination		-663,83	-715,35
32	25	Shell-Thin	169	COMB2SLE	Combination		-647,12	-801,89
32	25	Shell-Thin	116	COMB2SLE	Combination		-213,66	-558,07
33	26	Shell-Thin	116	COMB1	Combination		-303,45	-797,56
33	26	Shell-Thin	169	COMB1	Combination		-918,93	-1183,28
33	26	Shell-Thin	170	COMB1	Combination		-875,29	-1125,41
33	26	Shell-Thin	118	COMB1	Combination		-260,47	-744,01
33	26	Shell-Thin	116	COMB2	Combination		-329,06	-803,07
33	26	Shell-Thin	169	COMB2	Combination		-969,71	-1183,12
33	26	Shell-Thin	170	COMB2	Combination		-933,34	-1137,50
33	26	Shell-Thin	118	COMB2	Combination		-303,94	-748,96
33	26	Shell-Thin	116	COMB3	Combination	Max	249,82	-347,45
33	26	Shell-Thin	169	COMB3	Combination	Max	199,41	-63,75
33	26	Shell-Thin	170	COMB3	Combination	Max	236,10	-104,88
33	26	Shell-Thin	118	COMB3	Combination	Max	346,14	-329,77
33	26	Shell-Thin	116	COMB3	Combination	Min	-478,50	-413,22
33	26	Shell-Thin	169	COMB3	Combination	Min	-440,04	-374,84
33	26	Shell-Thin	170	COMB3	Combination	Min	-469,53	-283,94
33	26	Shell-Thin	118	COMB3	Combination	Min	-549,45	-373,56
33	26	Shell-Thin	116	COMB1SLE	Combination		-209,93	-557,06
33	26	Shell-Thin	169	COMB1SLE	Combination		-620,64	-803,47
33	26	Shell-Thin	170	COMB1SLE	Combination		-591,31	-763,23
33	26	Shell-Thin	118	COMB1SLE	Combination		-180,42	-519,45
33	26	Shell-Thin	116	COMB2SLE	Combination		-226,99	-560,74
33	26	Shell-Thin	169	COMB2SLE	Combination		-654,49	-803,37
33	26	Shell-Thin	170	COMB2SLE	Combination		-630,01	-771,30
33	26	Shell-Thin	118	COMB2SLE	Combination		-209,40	-522,75
34	27	Shell-Thin	118	COMB1	Combination		-265,04	-744,92
34	27	Shell-Thin	170	COMB1	Combination		-883,23	-1127,00
34	27	Shell-Thin	171	COMB1	Combination		-884,86	-1153,65
34	27	Shell-Thin	120	COMB1	Combination		-238,92	-793,74
34	27	Shell-Thin	118	COMB2	Combination		-304,96	-749,16
34	27	Shell-Thin	170	COMB2	Combination		-940,60	-1138,96
34	27	Shell-Thin	171	COMB2	Combination		-946,16	-1173,97
34	27	Shell-Thin	120	COMB2	Combination		-289,35	-797,82
34	27	Shell-Thin	118	COMB3	Combination	Max	335,07	-333,28
34	27	Shell-Thin	170	COMB3	Combination	Max	239,74	-100,62
34	27	Shell-Thin	171	COMB3	Combination	Max	254,42	-136,13
34	27	Shell-Thin	120	COMB3	Combination	Max	404,34	-350,68
34	27	Shell-Thin	118	COMB3	Combination	Min	-551,86	-372,74
34	27	Shell-Thin	170	COMB3	Combination	Min	-459,24	-285,42
34	27	Shell-Thin	171	COMB3	Combination	Min	-492,87	-298,71
34	27	Shell-Thin	120	COMB3	Combination	Min	-621,19	-405,48
34	27	Shell-Thin	118	COMB1SLE	Combination		-183,92	-520,15
34	27	Shell-Thin	170	COMB1SLE	Combination		-596,14	-764,20
34	27	Shell-Thin	171	COMB1SLE	Combination		-597,85	-783,59
34	27	Shell-Thin	120	COMB1SLE	Combination		-166,51	-554,36
34	27	Shell-Thin	118	COMB2SLE	Combination		-210,53	-522,97
34	27	Shell-Thin	170	COMB2SLE	Combination		-634,38	-772,17
34	27	Shell-Thin	171	COMB2SLE	Combination		-638,72	-797,14
34	27	Shell-Thin	120	COMB2SLE	Combination		-200,13	-557,09
35	28	Shell-Thin	120	COMB1	Combination		-277,23	-801,40
35	28	Shell-Thin	171	COMB1	Combination		-824,71	-1141,62
35	28	Shell-Thin	172	COMB1	Combination		-834,93	-1067,65
35	28	Shell-Thin	122	COMB1	Combination		-224,07	-772,27
35	28	Shell-Thin	120	COMB2	Combination		-325,32	-805,01
35	28	Shell-Thin	171	COMB2	Combination		-884,98	-1161,74
35	28	Shell-Thin	172	COMB2	Combination		-895,79	-1092,32
35	28	Shell-Thin	122	COMB2	Combination		-276,38	-775,48
35	28	Shell-Thin	120	COMB3	Combination	Max	380,80	-354,78
35	28	Shell-Thin	171	COMB3	Combination	Max	277,82	-130,45
35	28	Shell-Thin	172	COMB3	Combination	Max	291,26	-102,58
35	28	Shell-Thin	122	COMB3	Combination	Max	451,22	-341,27
35	28	Shell-Thin	120	COMB3	Combination	Min	-621,54	-406,16
35	28	Shell-Thin	171	COMB3	Combination	Min	-477,07	-296,55
35	28	Shell-Thin	172	COMB3	Combination	Min	-500,07	-282,70
35	28	Shell-Thin	122	COMB3	Combination	Min	-675,73	-393,07
35	28	Shell-Thin	120	COMB1SLE	Combination		-192,84	-559,63
35	28	Shell-Thin	171	COMB1SLE	Combination		-556,45	-775,31
35	28	Shell-Thin	172	COMB1SLE	Combination		-563,58	-724,61
35	28	Shell-Thin	122	COMB1SLE	Combination		-156,86	-539,32
35	28	Shell-Thin	120	COMB2SLE	Combination		-224,90	-562,04
35	28	Shell-Thin	171	COMB2SLE	Combination		-596,63	-788,73
35	28	Shell-Thin	172	COMB2SLE	Combination		-604,15	-741,06
35	28	Shell-Thin	122	COMB2SLE	Combination		-191,74	-541,46
36	29	Shell-Thin	122	COMB1	Combination		-269,58	-781,37
36	29	Shell-Thin	172	COMB1	Combination		-746,42	-1049,95

36	29	Shell-Thin	173	COMB1	Combination		-786,26	-989,19
36	29	Shell-Thin	124	COMB1	Combination		-202,64	-796,24
36	29	Shell-Thin	122	COMB2	Combination		-320,69	-784,34
36	29	Shell-Thin	172	COMB2	Combination		-805,95	-1074,35
36	29	Shell-Thin	173	COMB2	Combination		-843,04	-1015,19
36	29	Shell-Thin	124	COMB2	Combination		-252,31	-799,05
36	29	Shell-Thin	122	COMB3	Combination	Max	436,67	-343,60
36	29	Shell-Thin	172	COMB3	Combination	Max	311,79	-97,91
36	29	Shell-Thin	173	COMB3	Combination	Max	314,21	-72,26
36	29	Shell-Thin	124	COMB3	Combination	Max	496,77	-352,98
36	29	Shell-Thin	122	COMB3	Combination	Min	-668,27	-392,16
36	29	Shell-Thin	172	COMB3	Combination	Min	-496,48	-282,54
36	29	Shell-Thin	173	COMB3	Combination	Min	-523,47	-291,12
36	29	Shell-Thin	124	COMB3	Combination	Min	-712,86	-403,87
36	29	Shell-Thin	122	COMB1SLE	Combination		-187,44	-545,44
36	29	Shell-Thin	172	COMB1SLE	Combination		-503,77	-712,65
36	29	Shell-Thin	173	COMB1SLE	Combination		-531,15	-671,57
36	29	Shell-Thin	124	COMB1SLE	Combination		-142,29	-556,06
36	29	Shell-Thin	122	COMB2SLE	Combination		-221,52	-547,42
36	29	Shell-Thin	172	COMB2SLE	Combination		-543,45	-728,91
36	29	Shell-Thin	173	COMB2SLE	Combination		-569,00	-688,91
36	29	Shell-Thin	124	COMB2SLE	Combination		-175,41	-557,93
37	30	Shell-Thin	124	COMB1	Combination		-278,11	-811,34
37	30	Shell-Thin	173	COMB1	Combination		-638,98	-959,74
37	30	Shell-Thin	174	COMB1	Combination		-682,49	-809,01
37	30	Shell-Thin	126	COMB1	Combination		-167,73	-779,31
37	30	Shell-Thin	124	COMB2	Combination		-327,58	-814,11
37	30	Shell-Thin	173	COMB2	Combination		-694,13	-985,41
37	30	Shell-Thin	174	COMB2	Combination		-731,02	-832,93
37	30	Shell-Thin	126	COMB2	Combination		-210,08	-781,65
37	30	Shell-Thin	124	COMB3	Combination	Max	479,16	-355,15
37	30	Shell-Thin	173	COMB3	Combination	Max	341,89	-66,44
37	30	Shell-Thin	174	COMB3	Combination	Max	348,06	-7,71
37	30	Shell-Thin	126	COMB3	Combination	Max	549,66	-341,95
37	30	Shell-Thin	124	COMB3	Combination	Min	-708,46	-404,34
37	30	Shell-Thin	173	COMB3	Combination	Min	-511,72	-289,06
37	30	Shell-Thin	174	COMB3	Combination	Min	-535,27	-247,37
37	30	Shell-Thin	126	COMB3	Combination	Min	-736,10	-393,19
37	30	Shell-Thin	124	COMB1SLE	Combination		-193,05	-566,21
37	30	Shell-Thin	173	COMB1SLE	Combination		-431,65	-651,67
37	30	Shell-Thin	174	COMB1SLE	Combination		-461,23	-547,84
37	30	Shell-Thin	126	COMB1SLE	Combination		-118,03	-544,04
37	30	Shell-Thin	124	COMB2SLE	Combination		-226,03	-568,05
37	30	Shell-Thin	173	COMB2SLE	Combination		-468,41	-668,79
37	30	Shell-Thin	174	COMB2SLE	Combination		-493,58	-563,79
37	30	Shell-Thin	126	COMB2SLE	Combination		-146,27	-545,60
38	31	Shell-Thin	126	COMB1	Combination		-263,38	-798,44
38	31	Shell-Thin	174	COMB1	Combination		-494,23	-771,36
38	31	Shell-Thin	175	COMB1	Combination		-533,56	-559,58
38	31	Shell-Thin	128	COMB1	Combination		-116,50	-771,83
38	31	Shell-Thin	126	COMB2	Combination		-306,47	-800,93
38	31	Shell-Thin	174	COMB2	Combination		-540,98	-794,92
38	31	Shell-Thin	175	COMB2	Combination		-568,91	-578,27
38	31	Shell-Thin	128	COMB2	Combination		-146,80	-773,94
38	31	Shell-Thin	126	COMB3	Combination	Max	536,18	-343,63
38	31	Shell-Thin	174	COMB3	Combination	Max	373,78	-2,18
38	31	Shell-Thin	175	COMB3	Combination	Max	389,21	94,95
38	31	Shell-Thin	128	COMB3	Combination	Max	612,30	-339,43
38	31	Shell-Thin	126	COMB3	Combination	Min	-730,82	-393,15
38	31	Shell-Thin	174	COMB3	Combination	Min	-525,57	-245,82
38	31	Shell-Thin	175	COMB3	Combination	Min	-549,53	-182,38
38	31	Shell-Thin	128	COMB3	Combination	Min	-742,19	-378,85
38	31	Shell-Thin	126	COMB1SLE	Combination		-182,07	-556,85
38	31	Shell-Thin	174	COMB1SLE	Combination		-334,55	-522,51
38	31	Shell-Thin	175	COMB1SLE	Combination		-361,05	-375,97
38	31	Shell-Thin	128	COMB1SLE	Combination		-82,00	-538,50
38	31	Shell-Thin	126	COMB2SLE	Combination		-210,80	-558,51
38	31	Shell-Thin	174	COMB2SLE	Combination		-365,71	-538,21
38	31	Shell-Thin	175	COMB2SLE	Combination		-384,62	-388,43
38	31	Shell-Thin	128	COMB2SLE	Combination		-102,20	-539,90
39	32	Shell-Thin	128	COMB1	Combination		-241,29	-796,79
39	32	Shell-Thin	175	COMB1	Combination		-292,04	-511,28
39	32	Shell-Thin	176	COMB1	Combination		-272,72	-142,95
39	32	Shell-Thin	130	COMB1	Combination		-70,88	-677,25
39	32	Shell-Thin	128	COMB2	Combination		-272,91	-799,16
39	32	Shell-Thin	175	COMB2	Combination		-325,87	-529,66
39	32	Shell-Thin	176	COMB2	Combination		-288,33	-152,16
39	32	Shell-Thin	130	COMB2	Combination		-84,09	-678,33
39	32	Shell-Thin	128	COMB3	Combination	Max	601,36	-340,55
39	32	Shell-Thin	175	COMB3	Combination	Max	413,09	100,43
39	32	Shell-Thin	176	COMB3	Combination	Max	473,62	325,79
39	32	Shell-Thin	130	COMB3	Combination	Max	686,62	-258,51
39	32	Shell-Thin	128	COMB3	Combination	Min	-743,17	-380,11
39	32	Shell-Thin	175	COMB3	Combination	Min	-530,35	-179,24
39	32	Shell-Thin	176	COMB3	Combination	Min	-543,93	-67,83
39	32	Shell-Thin	130	COMB3	Combination	Min	-744,91	-337,55
39	32	Shell-Thin	128	COMB1SLE	Combination		-165,59	-555,21
39	32	Shell-Thin	175	COMB1SLE	Combination		-198,60	-343,48
39	32	Shell-Thin	176	COMB1SLE	Combination		-184,16	-86,70
39	32	Shell-Thin	130	COMB1SLE	Combination		-49,20	-471,37
39	32	Shell-Thin	128	COMB2SLE	Combination		-186,67	-556,79
39	32	Shell-Thin	175	COMB2SLE	Combination		-221,15	-355,74
39	32	Shell-Thin	176	COMB2SLE	Combination		-194,56	-92,84
39	32	Shell-Thin	130	COMB2SLE	Combination		-58,00	-472,09
40	33	Shell-Thin	130	COMB1	Combination		-214,26	-705,93

40	33	Shell-Thin	176	COMB1	Combination	4,53	-87,50
40	33	Shell-Thin	163	COMB1	Combination	213,46	647,64
40	33	Shell-Thin	132	COMB1	Combination	-139,86	-402,29
40	33	Shell-Thin	130	COMB2	Combination	-229,32	-707,37
40	33	Shell-Thin	176	COMB2	Combination	-10,30	-96,55
40	33	Shell-Thin	163	COMB2	Combination	227,24	653,32
40	33	Shell-Thin	132	COMB2	Combination	-132,36	-399,55
40	33	Shell-Thin	130	COMB3	Combination Max	681,85	-259,18
40	33	Shell-Thin	176	COMB3	Combination Max	489,14	329,82
40	33	Shell-Thin	163	COMB3	Combination Max	673,52	831,97
40	33	Shell-Thin	132	COMB3	Combination Max	712,14	-15,40
40	33	Shell-Thin	130	COMB3	Combination Min	-744,92	-337,84
40	33	Shell-Thin	176	COMB3	Combination Min	-526,24	-65,22
40	33	Shell-Thin	163	COMB3	Combination Min	-485,01	214,53
40	33	Shell-Thin	132	COMB3	Combination Min	-769,66	-188,98
40	33	Shell-Thin	130	COMB1SLE	Combination	-144,94	-490,52
40	33	Shell-Thin	176	COMB1SLE	Combination	1,79	-49,51
40	33	Shell-Thin	163	COMB1SLE	Combination	148,59	466,64
40	33	Shell-Thin	132	COMB1SLE	Combination	-95,15	-275,01
40	33	Shell-Thin	130	COMB2SLE	Combination	-154,98	-491,48
40	33	Shell-Thin	176	COMB2SLE	Combination	-8,10	-55,55
40	33	Shell-Thin	163	COMB2SLE	Combination	157,78	470,43
40	33	Shell-Thin	132	COMB2SLE	Combination	-90,16	-273,18
41	34	Shell-Thin	3	COMB1	Combination	-739,00	1148,34
41	34	Shell-Thin	143	COMB1	Combination	-290,83	982,81
41	34	Shell-Thin	177	COMB1	Combination	-2,69	64,51
41	34	Shell-Thin	68	COMB1	Combination	437,63	1165,91
41	34	Shell-Thin	3	COMB2	Combination	-731,06	1171,28
41	34	Shell-Thin	143	COMB2	Combination	-274,50	1000,57
41	34	Shell-Thin	177	COMB2	Combination	-1,95	67,27
41	34	Shell-Thin	68	COMB2	Combination	461,63	1190,51
41	34	Shell-Thin	3	COMB3	Combination Max	540,87	1275,92
41	34	Shell-Thin	143	COMB3	Combination Max	551,46	1012,32
41	34	Shell-Thin	177	COMB3	Combination Max	570,39	90,33
41	34	Shell-Thin	68	COMB3	Combination Max	351,86	1124,71
41	34	Shell-Thin	3	COMB3	Combination Min	-250,80	560,49
41	34	Shell-Thin	143	COMB3	Combination Min	-528,51	409,74
41	34	Shell-Thin	177	COMB3	Combination Min	-469,98	-128,47
41	34	Shell-Thin	68	COMB3	Combination Min	-144,07	461,02
41	34	Shell-Thin	3	COMB1SLE	Combination	-483,00	826,77
41	34	Shell-Thin	143	COMB1SLE	Combination	-193,12	702,61
41	34	Shell-Thin	177	COMB1SLE	Combination	1,55	41,74
41	34	Shell-Thin	68	COMB1SLE	Combination	298,68	830,13
41	34	Shell-Thin	3	COMB2SLE	Combination	-477,70	842,07
41	34	Shell-Thin	143	COMB2SLE	Combination	-182,24	714,45
41	34	Shell-Thin	177	COMB2SLE	Combination	2,05	43,58
41	34	Shell-Thin	68	COMB2SLE	Combination	314,68	846,53
42	35	Shell-Thin	141	COMB1	Combination	950,25	-39,50
42	35	Shell-Thin	9	COMB1	Combination	-1172,98	-459,66
42	35	Shell-Thin	55	COMB1	Combination	541,05	170,23
42	35	Shell-Thin	178	COMB1	Combination	219,90	-699,50
42	35	Shell-Thin	141	COMB2	Combination	821,77	-27,71
42	35	Shell-Thin	9	COMB2	Combination	-1265,65	-422,70
42	35	Shell-Thin	55	COMB2	Combination	484,85	78,27
42	35	Shell-Thin	178	COMB2	Combination	199,04	-502,20
42	35	Shell-Thin	141	COMB3	Combination Max	489,34	262,71
42	35	Shell-Thin	9	COMB3	Combination Max	511,57	252,56
42	35	Shell-Thin	55	COMB3	Combination Max	327,73	487,40
42	35	Shell-Thin	178	COMB3	Combination Max	51,45	640,21
42	35	Shell-Thin	141	COMB3	Combination Min	-236,60	-425,46
42	35	Shell-Thin	9	COMB3	Combination Min	-635,51	-500,15
42	35	Shell-Thin	55	COMB3	Combination Min	-214,75	-483,18
42	35	Shell-Thin	178	COMB3	Combination Min	-158,83	-1341,02
42	35	Shell-Thin	141	COMB1SLE	Combination	641,92	-31,76
42	35	Shell-Thin	9	COMB1SLE	Combination	-786,12	-314,69
42	35	Shell-Thin	55	COMB1SLE	Combination	364,47	113,63
42	35	Shell-Thin	178	COMB1SLE	Combination	143,02	-489,69
42	35	Shell-Thin	141	COMB2SLE	Combination	556,27	-23,90
42	35	Shell-Thin	9	COMB2SLE	Combination	-847,90	-290,05
42	35	Shell-Thin	55	COMB2SLE	Combination	327,00	52,32
42	35	Shell-Thin	178	COMB2SLE	Combination	129,11	-358,16
43	36	Shell-Thin	178	COMB1	Combination	262,73	-690,93
43	36	Shell-Thin	55	COMB1	Combination	-321,88	-2,36
43	36	Shell-Thin	56	COMB1	Combination	879,36	-41,92
43	36	Shell-Thin	179	COMB1	Combination	279,60	344,19
43	36	Shell-Thin	178	COMB2	Combination	267,51	-488,51
43	36	Shell-Thin	55	COMB2	Combination	-423,86	-103,47
43	36	Shell-Thin	56	COMB2	Combination	853,18	-85,99
43	36	Shell-Thin	179	COMB2	Combination	280,06	466,71
43	36	Shell-Thin	178	COMB3	Combination Max	-67,11	627,21
43	36	Shell-Thin	55	COMB3	Combination Max	535,13	533,20
43	36	Shell-Thin	56	COMB3	Combination Max	306,25	213,26
43	36	Shell-Thin	179	COMB3	Combination Max	38,99	700,92
43	36	Shell-Thin	178	COMB3	Combination Min	-299,58	-1379,88
43	36	Shell-Thin	55	COMB3	Combination Min	-399,79	-524,51
43	36	Shell-Thin	56	COMB3	Combination Min	-96,33	-338,74
43	36	Shell-Thin	179	COMB3	Combination Min	-256,18	-650,11
43	36	Shell-Thin	178	COMB1SLE	Combination	162,93	-485,71
43	36	Shell-Thin	55	COMB1SLE	Combination	-210,07	-1,28
43	36	Shell-Thin	56	COMB1SLE	Combination	593,24	-32,13
43	36	Shell-Thin	179	COMB1SLE	Combination	179,16	231,16
43	36	Shell-Thin	178	COMB2SLE	Combination	166,12	-350,76
43	36	Shell-Thin	55	COMB2SLE	Combination	-278,06	-68,69
43	36	Shell-Thin	56	COMB2SLE	Combination	575,78	-61,51
43	36	Shell-Thin	179	COMB2SLE	Combination	179,46	312,83

44	37	Shell-Thin	179	COMB1	Combination		659,32	420,14
44	37	Shell-Thin	56	COMB1	Combination		61,82	-205,43
44	37	Shell-Thin	57	COMB1	Combination		1035,30	-100,53
44	37	Shell-Thin	180	COMB1	Combination		552,00	495,86
44	37	Shell-Thin	179	COMB2	Combination		672,39	545,17
44	37	Shell-Thin	56	COMB2	Combination		-4,86	-257,60
44	37	Shell-Thin	57	COMB2	Combination		1029,42	-117,96
44	37	Shell-Thin	180	COMB2	Combination		553,97	590,24
44	37	Shell-Thin	179	COMB3	Combination	Max	105,73	719,68
44	37	Shell-Thin	56	COMB3	Combination	Max	363,99	239,01
44	37	Shell-Thin	57	COMB3	Combination	Max	242,24	72,39
44	37	Shell-Thin	180	COMB3	Combination	Max	199,95	541,88
44	37	Shell-Thin	179	COMB3	Combination	Min	-166,33	-637,55
44	37	Shell-Thin	56	COMB3	Combination	Min	-280,11	-389,70
44	37	Shell-Thin	57	COMB3	Combination	Min	-85,26	-244,70
44	37	Shell-Thin	180	COMB3	Combination	Min	-272,89	-494,91
44	37	Shell-Thin	179	COMB1SLE	Combination		437,53	282,83
44	37	Shell-Thin	56	COMB1SLE	Combination		44,01	-141,97
44	37	Shell-Thin	57	COMB1SLE	Combination		695,43	-72,76
44	37	Shell-Thin	180	COMB1SLE	Combination		365,57	332,14
44	37	Shell-Thin	179	COMB2SLE	Combination		446,24	366,19
44	37	Shell-Thin	56	COMB2SLE	Combination		-0,44	-176,75
44	37	Shell-Thin	57	COMB2SLE	Combination		691,51	-84,38
44	37	Shell-Thin	180	COMB2SLE	Combination		366,88	395,06
45	38	Shell-Thin	180	COMB1	Combination		699,32	525,32
45	38	Shell-Thin	57	COMB1	Combination		477,56	-212,08
45	38	Shell-Thin	58	COMB1	Combination		1242,94	-30,65
45	38	Shell-Thin	181	COMB1	Combination		656,51	716,81
45	38	Shell-Thin	180	COMB2	Combination		711,22	621,69
45	38	Shell-Thin	57	COMB2	Combination		438,23	-236,19
45	38	Shell-Thin	58	COMB2	Combination		1249,98	-31,71
45	38	Shell-Thin	181	COMB2	Combination		651,46	783,52
45	38	Shell-Thin	180	COMB3	Combination	Max	142,82	550,20
45	38	Shell-Thin	57	COMB3	Combination	Max	299,56	92,63
45	38	Shell-Thin	58	COMB3	Combination	Max	264,38	43,20
45	38	Shell-Thin	181	COMB3	Combination	Max	231,85	424,23
45	38	Shell-Thin	180	COMB3	Combination	Min	-243,21	-508,72
45	38	Shell-Thin	57	COMB3	Combination	Min	-161,78	-268,77
45	38	Shell-Thin	58	COMB3	Combination	Min	-53,83	-143,17
45	38	Shell-Thin	181	COMB3	Combination	Min	-311,32	-284,10
45	38	Shell-Thin	180	COMB1SLE	Combination		462,87	351,60
45	38	Shell-Thin	57	COMB1SLE	Combination		322,97	-147,26
45	38	Shell-Thin	58	COMB1SLE	Combination		835,65	-23,76
45	38	Shell-Thin	181	COMB1SLE	Combination		435,03	482,54
45	38	Shell-Thin	180	COMB2SLE	Combination		470,80	415,84
45	38	Shell-Thin	57	COMB2SLE	Combination		296,75	-163,33
45	38	Shell-Thin	58	COMB2SLE	Combination		840,34	-24,47
45	38	Shell-Thin	181	COMB2SLE	Combination		431,66	527,02
46	39	Shell-Thin	181	COMB1	Combination		894,04	764,31
46	39	Shell-Thin	58	COMB1	Combination		760,65	-127,10
46	39	Shell-Thin	59	COMB1	Combination		1296,30	-79,52
46	39	Shell-Thin	182	COMB1	Combination		838,39	791,63
46	39	Shell-Thin	181	COMB2	Combination		892,78	831,78
46	39	Shell-Thin	58	COMB2	Combination		744,48	-132,81
46	39	Shell-Thin	59	COMB2	Combination		1313,90	-69,22
46	39	Shell-Thin	182	COMB2	Combination		822,39	840,25
46	39	Shell-Thin	181	COMB3	Combination	Max	271,38	438,70
46	39	Shell-Thin	58	COMB3	Combination	Max	239,41	32,50
46	39	Shell-Thin	59	COMB3	Combination	Max	244,20	45,48
46	39	Shell-Thin	182	COMB3	Combination	Max	321,11	312,49
46	39	Shell-Thin	181	COMB3	Combination	Min	-243,32	-277,07
46	39	Shell-Thin	58	COMB3	Combination	Min	-107,41	-148,17
46	39	Shell-Thin	59	COMB3	Combination	Min	-79,14	-195,76
46	39	Shell-Thin	182	COMB3	Combination	Min	-301,42	-187,55
46	39	Shell-Thin	181	COMB1SLE	Combination		596,96	514,93
46	39	Shell-Thin	58	COMB1SLE	Combination		511,50	-88,59
46	39	Shell-Thin	59	COMB1SLE	Combination		869,70	-58,03
46	39	Shell-Thin	182	COMB1SLE	Combination		559,58	531,92
46	39	Shell-Thin	181	COMB2SLE	Combination		596,12	559,91
46	39	Shell-Thin	58	COMB2SLE	Combination		500,72	-92,40
46	39	Shell-Thin	59	COMB2SLE	Combination		881,44	-51,16
46	39	Shell-Thin	182	COMB2SLE	Combination		548,91	564,33
47	40	Shell-Thin	182	COMB1	Combination		941,41	812,23
47	40	Shell-Thin	59	COMB1	Combination		1002,27	-138,33
47	40	Shell-Thin	60	COMB1	Combination		1352,88	-51,54
47	40	Shell-Thin	183	COMB1	Combination		913,22	882,43
47	40	Shell-Thin	182	COMB2	Combination		929,25	861,62
47	40	Shell-Thin	59	COMB2	Combination		1002,53	-131,50
47	40	Shell-Thin	60	COMB2	Combination		1376,21	-36,26
47	40	Shell-Thin	183	COMB2	Combination		889,18	916,16
47	40	Shell-Thin	182	COMB3	Combination	Max	307,97	318,62
47	40	Shell-Thin	59	COMB3	Combination	Max	225,26	37,64
47	40	Shell-Thin	60	COMB3	Combination	Max	262,72	63,51
47	40	Shell-Thin	183	COMB3	Combination	Max	353,02	242,12
47	40	Shell-Thin	182	COMB3	Combination	Min	-274,87	-191,00
47	40	Shell-Thin	59	COMB3	Combination	Min	-76,13	-191,10
47	40	Shell-Thin	60	COMB3	Combination	Min	-86,09	-185,61
47	40	Shell-Thin	183	COMB3	Combination	Min	-314,92	-85,93
47	40	Shell-Thin	182	COMB1SLE	Combination		628,71	545,74
47	40	Shell-Thin	59	COMB1SLE	Combination		673,15	-97,34
47	40	Shell-Thin	60	COMB1SLE	Combination		907,81	-38,43
47	40	Shell-Thin	183	COMB1SLE	Combination		610,08	593,50
47	40	Shell-Thin	182	COMB2SLE	Combination		620,61	578,67
47	40	Shell-Thin	59	COMB2SLE	Combination		673,32	-92,78
47	40	Shell-Thin	60	COMB2SLE	Combination		923,36	-28,24

47	40	Shell-Thin	183	COMB2SLE	Combination		594,06	615,98
48	41	Shell-Thin	183	COMB1	Combination		1022,21	904,23
48	41	Shell-Thin	60	COMB1	Combination		1159,12	-90,30
48	41	Shell-Thin	61	COMB1	Combination		1306,21	-83,81
48	41	Shell-Thin	184	COMB1	Combination		998,69	893,73
48	41	Shell-Thin	183	COMB2	Combination		999,93	938,31
48	41	Shell-Thin	60	COMB2	Combination		1171,24	-77,25
48	41	Shell-Thin	61	COMB2	Combination		1333,73	-64,95
48	41	Shell-Thin	184	COMB2	Combination		968,43	917,04
48	41	Shell-Thin	183	COMB3	Combination	Max	382,84	248,56
48	41	Shell-Thin	60	COMB3	Combination	Max	219,24	57,68
48	41	Shell-Thin	61	COMB3	Combination	Max	252,21	60,39
48	41	Shell-Thin	184	COMB3	Combination	Max	411,28	181,14
48	41	Shell-Thin	183	COMB3	Combination	Min	-286,48	-80,71
48	41	Shell-Thin	60	COMB3	Combination	Min	-77,18	-186,70
48	41	Shell-Thin	61	COMB3	Combination	Min	-113,12	-207,86
48	41	Shell-Thin	184	COMB3	Combination	Min	-318,04	-42,65
48	41	Shell-Thin	183	COMB1SLE	Combination		684,69	608,42
48	41	Shell-Thin	60	COMB1SLE	Combination		777,48	-64,50
48	41	Shell-Thin	61	COMB1SLE	Combination		875,45	-60,79
48	41	Shell-Thin	184	COMB1SLE	Combination		668,90	600,44
48	41	Shell-Thin	183	COMB2SLE	Combination		669,83	631,13
48	41	Shell-Thin	60	COMB2SLE	Combination		785,56	-55,80
48	41	Shell-Thin	61	COMB2SLE	Combination		893,79	-48,21
48	41	Shell-Thin	184	COMB2SLE	Combination		648,73	615,98
49	42	Shell-Thin	184	COMB1	Combination		1020,60	898,12
49	42	Shell-Thin	61	COMB1	Combination		1268,24	-91,41
49	42	Shell-Thin	62	COMB1	Combination		1232,96	-69,24
49	42	Shell-Thin	185	COMB1	Combination		1021,99	898,22
49	42	Shell-Thin	184	COMB2	Combination		992,30	921,81
49	42	Shell-Thin	61	COMB2	Combination		1288,03	-74,08
49	42	Shell-Thin	62	COMB2	Combination		1262,05	-49,46
49	42	Shell-Thin	185	COMB2	Combination		989,10	913,04
49	42	Shell-Thin	184	COMB3	Combination	Max	415,92	183,06
49	42	Shell-Thin	61	COMB3	Combination	Max	227,59	59,83
49	42	Shell-Thin	62	COMB3	Combination	Max	258,58	74,51
49	42	Shell-Thin	185	COMB3	Combination	Max	444,45	149,64
49	42	Shell-Thin	184	COMB3	Combination	Min	-313,96	-42,82
49	42	Shell-Thin	61	COMB3	Combination	Min	-82,89	-206,18
49	42	Shell-Thin	62	COMB3	Combination	Min	-129,69	-191,66
49	42	Shell-Thin	185	COMB3	Combination	Min	-332,86	-7,20
49	42	Shell-Thin	184	COMB1SLE	Combination		683,80	603,42
49	42	Shell-Thin	61	COMB1SLE	Combination		850,32	-65,82
49	42	Shell-Thin	62	COMB1SLE	Combination		826,27	-50,07
49	42	Shell-Thin	185	COMB1SLE	Combination		685,05	603,56
49	42	Shell-Thin	184	COMB2SLE	Combination		664,93	619,22
49	42	Shell-Thin	61	COMB2SLE	Combination		863,51	-54,27
49	42	Shell-Thin	62	COMB2SLE	Combination		845,66	-36,88
49	42	Shell-Thin	185	COMB2SLE	Combination		663,12	613,44
50	43	Shell-Thin	185	COMB1	Combination		1020,95	898,01
50	43	Shell-Thin	62	COMB1	Combination		1309,33	-53,97
50	43	Shell-Thin	63	COMB1	Combination		1079,63	-71,19
50	43	Shell-Thin	186	COMB1	Combination		1034,63	843,15
50	43	Shell-Thin	185	COMB2	Combination		989,00	913,02
50	43	Shell-Thin	62	COMB2	Combination		1334,10	-35,05
50	43	Shell-Thin	63	COMB2	Combination		1109,38	-50,80
50	43	Shell-Thin	186	COMB2	Combination		1001,51	852,13
50	43	Shell-Thin	185	COMB3	Combination	Max	466,71	152,48
50	43	Shell-Thin	62	COMB3	Combination	Max	231,01	75,09
50	43	Shell-Thin	63	COMB3	Combination	Max	248,65	86,84
50	43	Shell-Thin	186	COMB3	Combination	Max	489,37	128,12
50	43	Shell-Thin	185	COMB3	Combination	Min	-332,46	-5,51
50	43	Shell-Thin	62	COMB3	Combination	Min	-95,77	-190,97
50	43	Shell-Thin	63	COMB3	Combination	Min	-154,33	-177,34
50	43	Shell-Thin	186	COMB3	Combination	Min	-343,62	-13,19
50	43	Shell-Thin	185	COMB1SLE	Combination		685,11	603,57
50	43	Shell-Thin	62	COMB1SLE	Combination		877,39	-39,84
50	43	Shell-Thin	63	COMB1SLE	Combination		722,90	-50,48
50	43	Shell-Thin	186	COMB1SLE	Combination		694,61	565,93
50	43	Shell-Thin	185	COMB2SLE	Combination		663,81	613,58
50	43	Shell-Thin	62	COMB2SLE	Combination		893,91	-27,23
50	43	Shell-Thin	63	COMB2SLE	Combination		742,73	-36,89
50	43	Shell-Thin	186	COMB2SLE	Combination		672,53	571,92
51	44	Shell-Thin	186	COMB1	Combination		969,27	830,08
51	44	Shell-Thin	63	COMB1	Combination		1299,79	-27,16
51	44	Shell-Thin	64	COMB1	Combination		884,11	-24,17
51	44	Shell-Thin	187	COMB1	Combination		1001,70	761,36
51	44	Shell-Thin	186	COMB2	Combination		937,05	839,24
51	44	Shell-Thin	63	COMB2	Combination		1327,29	-7,22
51	44	Shell-Thin	64	COMB2	Combination		913,01	-4,20
51	44	Shell-Thin	187	COMB2	Combination		971,31	765,90
51	44	Shell-Thin	186	COMB3	Combination	Max	496,98	128,90
51	44	Shell-Thin	63	COMB3	Combination	Max	237,79	89,40
51	44	Shell-Thin	64	COMB3	Combination	Max	249,11	142,71
51	44	Shell-Thin	187	COMB3	Combination	Max	521,27	122,08
51	44	Shell-Thin	186	COMB3	Combination	Min	-355,99	-14,93
51	44	Shell-Thin	63	COMB3	Combination	Min	-107,30	-172,67
51	44	Shell-Thin	64	COMB3	Combination	Min	-173,68	-140,47
51	44	Shell-Thin	187	COMB3	Combination	Min	-357,65	-34,84
51	44	Shell-Thin	186	COMB1SLE	Combination		650,88	557,18
51	44	Shell-Thin	63	COMB1SLE	Combination		870,87	-20,88
51	44	Shell-Thin	64	COMB1SLE	Combination		591,92	-16,04
51	44	Shell-Thin	187	COMB1SLE	Combination		673,25	510,48
51	44	Shell-Thin	186	COMB2SLE	Combination		629,40	563,29
51	44	Shell-Thin	63	COMB2SLE	Combination		889,21	-7,59

51	44	Shell-Thin	64	COMB2SLE	Combination		611,19	-2,73
51	44	Shell-Thin	187	COMB2SLE	Combination		653,00	513,51
52	45	Shell-Thin	187	COMB1	Combination		901,36	741,29
52	45	Shell-Thin	64	COMB1	Combination		1230,48	45,10
52	45	Shell-Thin	65	COMB1	Combination		622,73	60,42
52	45	Shell-Thin	188	COMB1	Combination		939,04	619,69
52	45	Shell-Thin	187	COMB2	Combination		871,22	745,88
52	45	Shell-Thin	64	COMB2	Combination		1259,27	65,05
52	45	Shell-Thin	65	COMB2	Combination		649,98	80,23
52	45	Shell-Thin	188	COMB2	Combination		913,74	621,58
52	45	Shell-Thin	187	COMB3	Combination	Max	535,44	123,12
52	45	Shell-Thin	64	COMB3	Combination	Max	242,58	145,94
52	45	Shell-Thin	65	COMB3	Combination	Max	247,18	238,76
52	45	Shell-Thin	188	COMB3	Combination	Max	556,79	109,76
52	45	Shell-Thin	187	COMB3	Combination	Min	-374,30	-36,37
52	45	Shell-Thin	64	COMB3	Combination	Min	-120,24	-134,32
52	45	Shell-Thin	65	COMB3	Combination	Min	-194,83	-81,24
52	45	Shell-Thin	188	COMB3	Combination	Min	-370,57	-84,88
52	45	Shell-Thin	187	COMB1SLE	Combination		606,28	497,09
52	45	Shell-Thin	64	COMB1SLE	Combination		824,40	30,45
52	45	Shell-Thin	65	COMB1SLE	Combination		416,90	45,53
52	45	Shell-Thin	188	COMB1SLE	Combination		632,24	413,96
52	45	Shell-Thin	187	COMB2SLE	Combination		586,19	500,14
52	45	Shell-Thin	64	COMB2SLE	Combination		843,59	43,76
52	45	Shell-Thin	65	COMB2SLE	Combination		435,06	58,74
52	45	Shell-Thin	188	COMB2SLE	Combination		615,37	415,21
53	46	Shell-Thin	188	COMB1	Combination		784,06	588,70
53	46	Shell-Thin	65	COMB1	Combination		1111,09	158,09
53	46	Shell-Thin	66	COMB1	Combination		321,57	247,06
53	46	Shell-Thin	189	COMB1	Combination		816,01	431,92
53	46	Shell-Thin	188	COMB2	Combination		758,67	590,56
53	46	Shell-Thin	65	COMB2	Combination		1139,97	178,23
53	46	Shell-Thin	66	COMB2	Combination		345,94	266,81
53	46	Shell-Thin	189	COMB2	Combination		798,28	432,29
53	46	Shell-Thin	188	COMB3	Combination	Max	560,67	108,62
53	46	Shell-Thin	65	COMB3	Combination	Max	253,63	244,98
53	46	Shell-Thin	66	COMB3	Combination	Max	265,07	424,12
53	46	Shell-Thin	189	COMB3	Combination	Max	577,48	87,07
53	46	Shell-Thin	188	COMB3	Combination	Min	-393,52	-87,56
53	46	Shell-Thin	65	COMB3	Combination	Min	-130,71	-73,34
53	46	Shell-Thin	66	COMB3	Combination	Min	-209,53	27,51
53	46	Shell-Thin	189	COMB3	Combination	Min	-385,94	-147,34
53	46	Shell-Thin	188	COMB1SLE	Combination		528,28	393,17
53	46	Shell-Thin	65	COMB1SLE	Combination		744,82	111,11
53	46	Shell-Thin	66	COMB1SLE	Combination		216,23	179,76
53	46	Shell-Thin	189	COMB1SLE	Combination		550,39	285,94
53	46	Shell-Thin	188	COMB2SLE	Combination		511,35	394,41
53	46	Shell-Thin	65	COMB2SLE	Combination		764,08	124,54
53	46	Shell-Thin	66	COMB2SLE	Combination		232,48	192,93
53	46	Shell-Thin	189	COMB2SLE	Combination		538,57	286,18
54	47	Shell-Thin	189	COMB1	Combination		620,67	392,85
54	47	Shell-Thin	66	COMB1	Combination		939,56	370,65
54	47	Shell-Thin	67	COMB1	Combination		-15,61	567,34
54	47	Shell-Thin	190	COMB1	Combination		609,27	198,00
54	47	Shell-Thin	189	COMB2	Combination		602,19	393,07
54	47	Shell-Thin	66	COMB2	Combination		967,67	391,16
54	47	Shell-Thin	67	COMB2	Combination		4,83	588,11
54	47	Shell-Thin	190	COMB2	Combination		601,24	198,52
54	47	Shell-Thin	189	COMB3	Combination	Max	584,99	85,56
54	47	Shell-Thin	66	COMB3	Combination	Max	272,44	430,94
54	47	Shell-Thin	67	COMB3	Combination	Max	311,02	723,60
54	47	Shell-Thin	190	COMB3	Combination	Max	584,42	57,47
54	47	Shell-Thin	189	COMB3	Combination	Min	-413,31	-149,80
54	47	Shell-Thin	66	COMB3	Combination	Min	-137,89	36,49
54	47	Shell-Thin	67	COMB3	Combination	Min	-217,91	208,10
54	47	Shell-Thin	190	COMB3	Combination	Min	-412,19	-221,02
54	47	Shell-Thin	189	COMB1SLE	Combination		419,50	259,76
54	47	Shell-Thin	66	COMB1SLE	Combination		630,86	262,68
54	47	Shell-Thin	67	COMB1SLE	Combination		-7,30	409,29
54	47	Shell-Thin	190	COMB1SLE	Combination		411,92	126,55
54	47	Shell-Thin	189	COMB2SLE	Combination		407,18	259,90
54	47	Shell-Thin	66	COMB2SLE	Combination		649,60	276,35
54	47	Shell-Thin	67	COMB2SLE	Combination		6,33	423,13
54	47	Shell-Thin	190	COMB2SLE	Combination		406,57	126,90
55	48	Shell-Thin	190	COMB1	Combination		368,79	149,90
55	48	Shell-Thin	67	COMB1	Combination		721,71	714,81
55	48	Shell-Thin	68	COMB1	Combination		-361,98	1005,99
55	48	Shell-Thin	177	COMB1	Combination		262,43	117,54
55	48	Shell-Thin	190	COMB2	Combination		359,14	150,10
55	48	Shell-Thin	67	COMB2	Combination		748,27	736,80
55	48	Shell-Thin	68	COMB2	Combination		-346,80	1028,83
55	48	Shell-Thin	177	COMB2	Combination		265,71	120,80
55	48	Shell-Thin	190	COMB3	Combination	Max	586,53	54,06
55	48	Shell-Thin	67	COMB3	Combination	Max	308,22	728,02
55	48	Shell-Thin	68	COMB3	Combination	Max	411,97	1130,45
55	48	Shell-Thin	177	COMB3	Combination	Max	552,94	93,05
55	48	Shell-Thin	190	COMB3	Combination	Min	-438,47	-222,45
55	48	Shell-Thin	67	COMB3	Combination	Min	-139,58	218,78
55	48	Shell-Thin	68	COMB3	Combination	Min	-221,30	451,86
55	48	Shell-Thin	177	COMB3	Combination	Min	-447,87	-130,25
55	48	Shell-Thin	190	COMB1SLE	Combination		250,79	94,32
55	48	Shell-Thin	67	COMB1SLE	Combination		486,76	508,10
55	48	Shell-Thin	68	COMB1SLE	Combination		-234,96	723,40
55	48	Shell-Thin	177	COMB1SLE	Combination		178,45	77,12
55	48	Shell-Thin	190	COMB2SLE	Combination		244,36	94,46

55	48	Shell-Thin	67	COMB2SLE	Combination	504,47	522,76
55	48	Shell-Thin	68	COMB2SLE	Combination	-224,85	738,63
55	48	Shell-Thin	177	COMB2SLE	Combination	180,64	79,30
56	49	Shell-Thin	6	COMB1	Combination	-1090,64	7880,35
56	49	Shell-Thin	141	COMB1	Combination	-156,58	-5573,63
56	49	Shell-Thin	178	COMB1	Combination	630,38	1352,91
56	49	Shell-Thin	105	COMB1	Combination	-232,59	-13,58
56	49	Shell-Thin	6	COMB2	Combination	-467,05	7530,35
56	49	Shell-Thin	141	COMB2	Combination	-107,46	-4673,85
56	49	Shell-Thin	178	COMB2	Combination	606,90	1537,11
56	49	Shell-Thin	105	COMB2	Combination	171,32	125,71
56	49	Shell-Thin	6	COMB3	Combination	Max 1442,90	5278,84
56	49	Shell-Thin	141	COMB3	Combination	Max 332,36	1299,76
56	49	Shell-Thin	178	COMB3	Combination	Max 270,06	1534,29
56	49	Shell-Thin	105	COMB3	Combination	Max 1111,27	787,75
56	49	Shell-Thin	6	COMB3	Combination	Min -1417,74	1461,05
56	49	Shell-Thin	141	COMB3	Combination	Min -957,46	-5851,73
56	49	Shell-Thin	178	COMB3	Combination	Min -2,17	-358,77
56	49	Shell-Thin	105	COMB3	Combination	Min -912,35	-658,95
56	49	Shell-Thin	6	COMB1SLE	Combination	-726,25	5478,23
56	49	Shell-Thin	141	COMB1SLE	Combination	-125,22	-3867,49
56	49	Shell-Thin	178	COMB1SLE	Combination	429,19	941,12
56	49	Shell-Thin	105	COMB1SLE	Combination	-148,43	-4,76
56	49	Shell-Thin	6	COMB2SLE	Combination	-310,53	5244,90
56	49	Shell-Thin	141	COMB2SLE	Combination	-92,48	-3267,63
56	49	Shell-Thin	178	COMB2SLE	Combination	413,53	1063,93
56	49	Shell-Thin	105	COMB2SLE	Combination	120,85	88,10
57	50	Shell-Thin	143	COMB1	Combination	-905,37	-2089,88
57	50	Shell-Thin	84	COMB1	Combination	341,38	-1656,45
57	50	Shell-Thin	131	COMB1	Combination	65,02	217,86
57	50	Shell-Thin	177	COMB1	Combination	-177,45	-809,27
57	50	Shell-Thin	143	COMB2	Combination	-896,14	-2107,64
57	50	Shell-Thin	84	COMB2	Combination	388,56	-1669,29
57	50	Shell-Thin	131	COMB2	Combination	78,84	215,40
57	50	Shell-Thin	177	COMB2	Combination	-178,82	-817,08
57	50	Shell-Thin	143	COMB3	Combination	Max 224,76	-918,49
57	50	Shell-Thin	84	COMB3	Combination	Max 924,10	-704,51
57	50	Shell-Thin	131	COMB3	Combination	Max 636,75	115,49
57	50	Shell-Thin	177	COMB3	Combination	Max 439,75	-295,65
57	50	Shell-Thin	143	COMB3	Combination	Min -1068,04	-1990,60
57	50	Shell-Thin	84	COMB3	Combination	Min -595,90	-1699,95
57	50	Shell-Thin	131	COMB3	Combination	Min -651,39	-112,56
57	50	Shell-Thin	177	COMB3	Combination	Min -576,34	-927,50
57	50	Shell-Thin	143	COMB1SLE	Combination	-631,69	-1490,22
57	50	Shell-Thin	84	COMB1SLE	Combination	238,52	-1184,45
57	50	Shell-Thin	131	COMB1SLE	Combination	42,86	145,34
57	50	Shell-Thin	177	COMB1SLE	Combination	-122,85	-580,28
57	50	Shell-Thin	143	COMB2SLE	Combination	-625,54	-1502,06
57	50	Shell-Thin	84	COMB2SLE	Combination	269,98	-1193,01
57	50	Shell-Thin	131	COMB2SLE	Combination	52,07	143,70
57	50	Shell-Thin	177	COMB2SLE	Combination	-123,77	-585,49
58	51	Shell-Thin	105	COMB1	Combination	-126,16	7,71
58	51	Shell-Thin	178	COMB1	Combination	673,21	1361,48
58	51	Shell-Thin	179	COMB1	Combination	217,69	34,65
58	51	Shell-Thin	107	COMB1	Combination	558,52	700,50
58	51	Shell-Thin	105	COMB2	Combination	257,39	142,92
58	51	Shell-Thin	178	COMB2	Combination	675,37	1550,81
58	51	Shell-Thin	179	COMB2	Combination	229,65	214,69
58	51	Shell-Thin	107	COMB2	Combination	768,00	703,32
58	51	Shell-Thin	105	COMB3	Combination	Max 1164,59	790,56
58	51	Shell-Thin	178	COMB3	Combination	Max 158,39	1534,17
58	51	Shell-Thin	179	COMB3	Combination	Max 8,70	688,27
58	51	Shell-Thin	107	COMB3	Combination	Max 908,38	348,68
58	51	Shell-Thin	105	COMB3	Combination	Min -747,78	-618,18
58	51	Shell-Thin	178	COMB3	Combination	Min -149,81	-410,50
58	51	Shell-Thin	179	COMB3	Combination	Min -276,59	-890,95
58	51	Shell-Thin	107	COMB3	Combination	Min -272,80	298,32
58	51	Shell-Thin	105	COMB1SLE	Combination	-70,21	10,89
58	51	Shell-Thin	178	COMB1SLE	Combination	449,09	945,11
58	51	Shell-Thin	179	COMB1SLE	Combination	136,20	16,34
58	51	Shell-Thin	107	COMB1SLE	Combination	393,53	488,57
58	51	Shell-Thin	105	COMB2SLE	Combination	185,49	101,03
58	51	Shell-Thin	178	COMB2SLE	Combination	450,53	1071,33
58	51	Shell-Thin	179	COMB2SLE	Combination	144,17	136,37
58	51	Shell-Thin	107	COMB2SLE	Combination	533,18	490,45
59	52	Shell-Thin	107	COMB1	Combination	218,58	632,52
59	52	Shell-Thin	179	COMB1	Combination	597,41	110,59
59	52	Shell-Thin	180	COMB1	Combination	602,99	750,81
59	52	Shell-Thin	109	COMB1	Combination	566,88	755,77
59	52	Shell-Thin	107	COMB2	Combination	427,80	635,28
59	52	Shell-Thin	179	COMB2	Combination	621,99	293,15
59	52	Shell-Thin	180	COMB2	Combination	606,13	851,03
59	52	Shell-Thin	109	COMB2	Combination	674,56	753,94
59	52	Shell-Thin	107	COMB3	Combination	Max 759,80	322,42
59	52	Shell-Thin	179	COMB3	Combination	Max 99,99	724,15
59	52	Shell-Thin	180	COMB3	Combination	Max 244,37	646,50
59	52	Shell-Thin	109	COMB3	Combination	Max 594,04	385,55
59	52	Shell-Thin	107	COMB3	Combination	Min -382,16	272,99
59	52	Shell-Thin	179	COMB3	Combination	Min -211,28	-895,51
59	52	Shell-Thin	180	COMB3	Combination	Min -264,73	-336,65
59	52	Shell-Thin	109	COMB3	Combination	Min -115,23	342,44
59	52	Shell-Thin	107	COMB1SLE	Combination	158,31	441,52
59	52	Shell-Thin	179	COMB1SLE	Combination	394,56	68,01
59	52	Shell-Thin	180	COMB1SLE	Combination	401,31	510,87
59	52	Shell-Thin	109	COMB1SLE	Combination	393,88	528,12

59	52	Shell-Thin	107	COMB2SLE	Combination		297,79	443,37
59	52	Shell-Thin	179	COMB2SLE	Combination		410,95	189,72
59	52	Shell-Thin	180	COMB2SLE	Combination		403,41	577,68
59	52	Shell-Thin	109	COMB2SLE	Combination		465,66	526,89
60	53	Shell-Thin	109	COMB1	Combination		488,63	740,12
60	53	Shell-Thin	180	COMB1	Combination		750,31	780,28
60	53	Shell-Thin	181	COMB1	Combination		649,13	679,91
60	53	Shell-Thin	111	COMB1	Combination		592,58	605,71
60	53	Shell-Thin	109	COMB2	Combination		595,94	738,22
60	53	Shell-Thin	180	COMB2	Combination		763,38	882,48
60	53	Shell-Thin	181	COMB2	Combination		645,01	751,27
60	53	Shell-Thin	111	COMB2	Combination		636,55	601,48
60	53	Shell-Thin	109	COMB3	Combination	Max	541,89	393,65
60	53	Shell-Thin	180	COMB3	Combination	Max	187,38	644,80
60	53	Shell-Thin	181	COMB3	Combination	Max	231,46	399,25
60	53	Shell-Thin	111	COMB3	Combination	Max	443,09	340,92
60	53	Shell-Thin	109	COMB3	Combination	Min	-70,21	332,91
60	53	Shell-Thin	180	COMB3	Combination	Min	-235,19	-340,44
60	53	Shell-Thin	181	COMB3	Combination	Min	-315,93	-284,12
60	53	Shell-Thin	111	COMB3	Combination	Min	-9,51	229,19
60	53	Shell-Thin	109	COMB1SLE	Combination		341,48	517,64
60	53	Shell-Thin	180	COMB1SLE	Combination		498,61	530,33
60	53	Shell-Thin	181	COMB1SLE	Combination		429,94	457,11
60	53	Shell-Thin	111	COMB1SLE	Combination		409,50	422,81
60	53	Shell-Thin	109	COMB2SLE	Combination		413,01	516,36
60	53	Shell-Thin	180	COMB2SLE	Combination		507,33	598,47
60	53	Shell-Thin	181	COMB2SLE	Combination		427,19	504,69
60	53	Shell-Thin	111	COMB2SLE	Combination		438,82	419,99
61	54	Shell-Thin	111	COMB1	Combination		405,79	568,35
61	54	Shell-Thin	181	COMB1	Combination		886,66	727,41
61	54	Shell-Thin	182	COMB1	Combination		869,85	948,94
61	54	Shell-Thin	113	COMB1	Combination		494,19	711,40
61	54	Shell-Thin	111	COMB2	Combination		452,11	564,59
61	54	Shell-Thin	181	COMB2	Combination		886,33	799,54
61	54	Shell-Thin	182	COMB2	Combination		853,07	993,65
61	54	Shell-Thin	113	COMB2	Combination		498,48	705,00
61	54	Shell-Thin	111	COMB3	Combination	Max	380,22	322,10
61	54	Shell-Thin	181	COMB3	Combination	Max	271,07	413,73
61	54	Shell-Thin	182	COMB3	Combination	Max	345,47	352,39
61	54	Shell-Thin	113	COMB3	Combination	Max	435,48	364,48
61	54	Shell-Thin	111	COMB3	Combination	Min	-82,27	220,88
61	54	Shell-Thin	181	COMB3	Combination	Min	-248,01	-277,10
61	54	Shell-Thin	182	COMB3	Combination	Min	-292,32	-60,17
61	54	Shell-Thin	113	COMB3	Combination	Min	-130,38	309,76
61	54	Shell-Thin	111	COMB1SLE	Combination		280,46	397,00
61	54	Shell-Thin	181	COMB1SLE	Combination		591,87	489,50
61	54	Shell-Thin	182	COMB1SLE	Combination		581,67	642,37
61	54	Shell-Thin	113	COMB1SLE	Combination		339,63	496,74
61	54	Shell-Thin	111	COMB2SLE	Combination		311,34	394,49
61	54	Shell-Thin	181	COMB2SLE	Combination		591,65	537,58
61	54	Shell-Thin	182	COMB2SLE	Combination		570,48	672,17
61	54	Shell-Thin	113	COMB2SLE	Combination		342,49	492,47
62	55	Shell-Thin	113	COMB1	Combination		427,80	698,12
62	55	Shell-Thin	182	COMB1	Combination		972,87	969,55
62	55	Shell-Thin	183	COMB1	Combination		921,55	924,12
62	55	Shell-Thin	115	COMB1	Combination		433,81	609,63
62	55	Shell-Thin	113	COMB2	Combination		432,53	691,81
62	55	Shell-Thin	182	COMB2	Combination		959,93	1015,02
62	55	Shell-Thin	183	COMB2	Combination		897,00	955,29
62	55	Shell-Thin	115	COMB2	Combination		411,72	606,31
62	55	Shell-Thin	113	COMB3	Combination	Max	433,69	355,00
62	55	Shell-Thin	182	COMB3	Combination	Max	332,21	358,08
62	55	Shell-Thin	183	COMB3	Combination	Max	360,56	250,91
62	55	Shell-Thin	115	COMB3	Combination	Max	495,21	318,17
62	55	Shell-Thin	113	COMB3	Combination	Min	-158,12	313,33
62	55	Shell-Thin	182	COMB3	Combination	Min	-265,66	-63,18
62	55	Shell-Thin	183	COMB3	Combination	Min	-311,71	-40,99
62	55	Shell-Thin	115	COMB3	Combination	Min	-258,05	253,87
62	55	Shell-Thin	113	COMB1SLE	Combination		294,39	487,69
62	55	Shell-Thin	182	COMB1SLE	Combination		650,80	656,19
62	55	Shell-Thin	183	COMB1SLE	Combination		616,00	623,08
62	55	Shell-Thin	115	COMB1SLE	Combination		297,11	425,49
62	55	Shell-Thin	113	COMB2SLE	Combination		297,54	483,48
62	55	Shell-Thin	182	COMB2SLE	Combination		642,17	686,51
62	55	Shell-Thin	183	COMB2SLE	Combination		599,63	643,86
62	55	Shell-Thin	115	COMB2SLE	Combination		282,39	423,28
63	56	Shell-Thin	115	COMB1	Combination		353,97	593,66
63	56	Shell-Thin	183	COMB1	Combination		1030,55	945,92
63	56	Shell-Thin	184	COMB1	Combination		1025,15	1026,02
63	56	Shell-Thin	117	COMB1	Combination		369,05	652,46
63	56	Shell-Thin	115	COMB2	Combination		332,76	590,52
63	56	Shell-Thin	183	COMB2	Combination		1007,76	977,44
63	56	Shell-Thin	184	COMB2	Combination		993,90	1044,36
63	56	Shell-Thin	117	COMB2	Combination		330,16	648,95
63	56	Shell-Thin	115	COMB3	Combination	Max	459,49	309,87
63	56	Shell-Thin	183	COMB3	Combination	Max	390,39	257,60
63	56	Shell-Thin	184	COMB3	Combination	Max	431,44	222,55
63	56	Shell-Thin	117	COMB3	Combination	Max	542,79	321,08
63	56	Shell-Thin	115	COMB3	Combination	Min	-281,64	250,31
63	56	Shell-Thin	183	COMB3	Combination	Min	-283,28	-36,03
63	56	Shell-Thin	184	COMB3	Combination	Min	-309,27	60,64
63	56	Shell-Thin	117	COMB3	Combination	Min	-368,04	293,15
63	56	Shell-Thin	115	COMB1SLE	Combination		241,91	414,45
63	56	Shell-Thin	183	COMB1SLE	Combination		690,60	638,00
63	56	Shell-Thin	184	COMB1SLE	Combination		687,50	693,45

63	56	Shell-Thin	117	COMB1SLE Combination		251,86	455,45
63	56	Shell-Thin	115	COMB2SLE Combination		227,77	412,35
63	56	Shell-Thin	183	COMB2SLE Combination		675,41	659,01
63	56	Shell-Thin	184	COMB2SLE Combination		666,67	705,68
63	56	Shell-Thin	117	COMB2SLE Combination		225,93	453,11
64	57	Shell-Thin	117	COMB1 Combination		352,62	649,17
64	57	Shell-Thin	184	COMB1 Combination		1047,06	1030,41
64	57	Shell-Thin	185	COMB1 Combination		1036,71	971,79
64	57	Shell-Thin	119	COMB1 Combination		326,59	594,83
64	57	Shell-Thin	117	COMB2 Combination		313,86	645,69
64	57	Shell-Thin	184	COMB2 Combination		1017,76	1049,14
64	57	Shell-Thin	185	COMB2 Combination		1003,08	982,97
64	57	Shell-Thin	119	COMB2 Combination		278,01	593,16
64	57	Shell-Thin	117	COMB3 Combination	Max	529,50	317,56
64	57	Shell-Thin	184	COMB3 Combination	Max	436,07	224,74
64	57	Shell-Thin	185	COMB3 Combination	Max	456,66	179,49
64	57	Shell-Thin	119	COMB3 Combination	Max	590,90	294,79
64	57	Shell-Thin	117	COMB3 Combination	Min	-365,49	294,53
64	57	Shell-Thin	184	COMB3 Combination	Min	-305,17	60,20
64	57	Shell-Thin	185	COMB3 Combination	Min	-327,78	49,35
64	57	Shell-Thin	119	COMB3 Combination	Min	-447,81	262,54
64	57	Shell-Thin	117	COMB1SLE Combination		240,55	453,18
64	57	Shell-Thin	184	COMB1SLE Combination		702,40	696,43
64	57	Shell-Thin	185	COMB1SLE Combination		695,44	655,49
64	57	Shell-Thin	119	COMB1SLE Combination		222,50	415,13
64	57	Shell-Thin	117	COMB2SLE Combination		214,70	450,86
64	57	Shell-Thin	184	COMB2SLE Combination		682,87	708,92
64	57	Shell-Thin	185	COMB2SLE Combination		673,02	662,94
64	57	Shell-Thin	119	COMB2SLE Combination		190,11	414,02
65	58	Shell-Thin	119	COMB1 Combination		320,93	593,70
65	58	Shell-Thin	185	COMB1 Combination		1035,66	971,58
65	58	Shell-Thin	186	COMB1 Combination		1056,86	954,32
65	58	Shell-Thin	121	COMB1 Combination		285,18	609,55
65	58	Shell-Thin	119	COMB2 Combination		272,85	592,13
65	58	Shell-Thin	185	COMB2 Combination		1002,98	982,95
65	58	Shell-Thin	186	COMB2 Combination		1022,83	958,71
65	58	Shell-Thin	121	COMB2 Combination		232,95	607,77
65	58	Shell-Thin	119	COMB3 Combination	Max	566,38	291,50
65	58	Shell-Thin	185	COMB3 Combination	Max	478,90	182,16
65	58	Shell-Thin	186	COMB3 Combination	Max	506,79	185,14
65	58	Shell-Thin	121	COMB3 Combination	Max	628,07	298,09
65	58	Shell-Thin	119	COMB3 Combination	Min	-438,72	262,74
65	58	Shell-Thin	185	COMB3 Combination	Min	-327,37	51,22
65	58	Shell-Thin	186	COMB3 Combination	Min	-336,67	51,65
65	58	Shell-Thin	121	COMB3 Combination	Min	-507,60	274,71
65	58	Shell-Thin	119	COMB1SLE Combination		218,21	414,27
65	58	Shell-Thin	185	COMB1SLE Combination		695,49	655,50
65	58	Shell-Thin	186	COMB1SLE Combination		710,24	644,11
65	58	Shell-Thin	121	COMB1SLE Combination		194,13	425,46
65	58	Shell-Thin	119	COMB2SLE Combination		186,15	413,23
65	58	Shell-Thin	185	COMB2SLE Combination		673,71	663,08
65	58	Shell-Thin	186	COMB2SLE Combination		687,55	647,03
65	58	Shell-Thin	121	COMB2SLE Combination		159,31	424,28
66	59	Shell-Thin	121	COMB1 Combination		317,70	616,05
66	59	Shell-Thin	186	COMB1 Combination		991,51	941,25
66	59	Shell-Thin	187	COMB1 Combination		1015,51	830,40
66	59	Shell-Thin	123	COMB1 Combination		236,82	574,33
66	59	Shell-Thin	121	COMB2 Combination		265,90	614,37
66	59	Shell-Thin	186	COMB2 Combination		958,37	945,82
66	59	Shell-Thin	187	COMB2 Combination		984,34	831,02
66	59	Shell-Thin	123	COMB2 Combination		186,40	573,44
66	59	Shell-Thin	121	COMB3 Combination	Max	614,05	296,67
66	59	Shell-Thin	186	COMB3 Combination	Max	514,33	186,00
66	59	Shell-Thin	187	COMB3 Combination	Max	533,04	171,91
66	59	Shell-Thin	123	COMB3 Combination	Max	655,60	284,16
66	59	Shell-Thin	121	COMB3 Combination	Min	-485,92	277,66
66	59	Shell-Thin	186	COMB3 Combination	Min	-348,97	49,84
66	59	Shell-Thin	187	COMB3 Combination	Min	-354,40	-9,58
66	59	Shell-Thin	123	COMB3 Combination	Min	-554,28	254,80
66	59	Shell-Thin	121	COMB1SLE Combination		216,07	429,85
66	59	Shell-Thin	186	COMB1SLE Combination		666,52	635,36
66	59	Shell-Thin	187	COMB1SLE Combination		682,96	559,01
66	59	Shell-Thin	123	COMB1SLE Combination		161,26	400,85
66	59	Shell-Thin	121	COMB2SLE Combination		181,54	428,72
66	59	Shell-Thin	186	COMB2SLE Combination		644,43	638,41
66	59	Shell-Thin	187	COMB2SLE Combination		662,18	559,42
66	59	Shell-Thin	123	COMB2SLE Combination		127,64	400,26
67	60	Shell-Thin	123	COMB1 Combination		285,36	584,04
67	60	Shell-Thin	187	COMB1 Combination		915,17	810,34
67	60	Shell-Thin	188	COMB1 Combination		951,36	681,27
67	60	Shell-Thin	125	COMB1 Combination		165,80	571,87
67	60	Shell-Thin	123	COMB2 Combination		235,74	583,31
67	60	Shell-Thin	187	COMB2 Combination		884,25	811,00
67	60	Shell-Thin	188	COMB2 Combination		925,13	678,50
67	60	Shell-Thin	125	COMB2 Combination		122,24	570,83
67	60	Shell-Thin	123	COMB3 Combination	Max	636,93	283,66
67	60	Shell-Thin	187	COMB3 Combination	Max	547,11	172,00
67	60	Shell-Thin	188	COMB3 Combination	Max	566,20	152,35
67	60	Shell-Thin	125	COMB3 Combination	Max	665,04	283,10
67	60	Shell-Thin	123	COMB3 Combination	Min	-527,34	256,96
67	60	Shell-Thin	187	COMB3 Combination	Min	-370,95	-10,17
67	60	Shell-Thin	188	COMB3 Combination	Min	-368,64	-70,80
67	60	Shell-Thin	125	COMB3 Combination	Min	-594,28	253,30
67	60	Shell-Thin	123	COMB1SLE Combination		193,89	407,38
67	60	Shell-Thin	187	COMB1SLE Combination		615,99	545,62

67	60	Shell-Thin	188	COMB1SLE	Combination		640,82	456,90
67	60	Shell-Thin	125	COMB1SLE	Combination		112,89	399,13
67	60	Shell-Thin	123	COMB2SLE	Combination		160,81	406,89
67	60	Shell-Thin	187	COMB2SLE	Combination		595,37	546,06
67	60	Shell-Thin	188	COMB2SLE	Combination		623,34	455,05
67	60	Shell-Thin	125	COMB2SLE	Combination		83,85	398,43
68	61	Shell-Thin	125	COMB1	Combination		240,89	586,89
68	61	Shell-Thin	188	COMB1	Combination		796,37	650,27
68	61	Shell-Thin	189	COMB1	Combination		811,79	410,82
68	61	Shell-Thin	127	COMB1	Combination		65,34	535,33
68	61	Shell-Thin	125	COMB2	Combination		198,42	586,06
68	61	Shell-Thin	188	COMB2	Combination		770,06	647,49
68	61	Shell-Thin	189	COMB2	Combination		793,11	406,46
68	61	Shell-Thin	127	COMB2	Combination		33,87	534,70
68	61	Shell-Thin	125	COMB3	Combination	Max	651,95	286,23
68	61	Shell-Thin	188	COMB3	Combination	Max	570,01	150,69
68	61	Shell-Thin	189	COMB3	Combination	Max	574,40	95,45
68	61	Shell-Thin	127	COMB3	Combination	Max	657,37	269,12
68	61	Shell-Thin	125	COMB3	Combination	Min	-561,40	254,14
68	61	Shell-Thin	188	COMB3	Combination	Min	-391,52	-72,96
68	61	Shell-Thin	189	COMB3	Combination	Min	-392,82	-205,52
68	61	Shell-Thin	127	COMB3	Combination	Min	-637,02	225,51
68	61	Shell-Thin	125	COMB1SLE	Combination		163,61	409,27
68	61	Shell-Thin	188	COMB1SLE	Combination		536,87	436,10
68	61	Shell-Thin	189	COMB1SLE	Combination		547,25	270,21
68	61	Shell-Thin	127	COMB1SLE	Combination		44,24	373,37
68	61	Shell-Thin	125	COMB2SLE	Combination		135,30	408,72
68	61	Shell-Thin	188	COMB2SLE	Combination		519,32	434,25
68	61	Shell-Thin	189	COMB2SLE	Combination		534,79	267,31
68	61	Shell-Thin	127	COMB2SLE	Combination		23,26	372,96
69	62	Shell-Thin	127	COMB1	Combination		156,75	553,61
69	62	Shell-Thin	189	COMB1	Combination		616,45	371,75
69	62	Shell-Thin	190	COMB1	Combination		573,57	19,47
69	62	Shell-Thin	129	COMB1	Combination		-43,44	457,21
69	62	Shell-Thin	127	COMB2	Combination		126,74	553,28
69	62	Shell-Thin	189	COMB2	Combination		597,02	367,24
69	62	Shell-Thin	190	COMB2	Combination		564,23	13,45
69	62	Shell-Thin	129	COMB2	Combination		-57,33	456,15
69	62	Shell-Thin	127	COMB3	Combination	Max	639,96	273,10
69	62	Shell-Thin	189	COMB3	Combination	Max	581,94	93,65
69	62	Shell-Thin	190	COMB3	Combination	Max	551,27	-24,54
69	62	Shell-Thin	129	COMB3	Combination	Max	636,99	232,66
69	62	Shell-Thin	127	COMB3	Combination	Min	-599,39	225,57
69	62	Shell-Thin	189	COMB3	Combination	Min	-420,22	-207,69
69	62	Shell-Thin	190	COMB3	Combination	Min	-433,50	-411,34
69	62	Shell-Thin	129	COMB3	Combination	Min	-676,95	156,33
69	62	Shell-Thin	127	COMB1SLE	Combination		105,85	385,70
69	62	Shell-Thin	189	COMB1SLE	Combination		416,36	244,03
69	62	Shell-Thin	190	COMB1SLE	Combination		386,30	-1,55
69	62	Shell-Thin	129	COMB1SLE	Combination		-30,29	317,77
69	62	Shell-Thin	127	COMB2SLE	Combination		85,85	385,47
69	62	Shell-Thin	189	COMB2SLE	Combination		403,41	241,03
69	62	Shell-Thin	190	COMB2SLE	Combination		380,08	-5,56
69	62	Shell-Thin	129	COMB2SLE	Combination		-39,55	317,07
70	63	Shell-Thin	129	COMB1	Combination		66,30	479,16
70	63	Shell-Thin	190	COMB1	Combination		333,08	-28,63
70	63	Shell-Thin	177	COMB1	Combination		87,67	-756,24
70	63	Shell-Thin	131	COMB1	Combination		-49,26	195,00
70	63	Shell-Thin	129	COMB2	Combination		54,58	478,54
70	63	Shell-Thin	190	COMB2	Combination		322,12	-34,97
70	63	Shell-Thin	177	COMB2	Combination		88,84	-763,54
70	63	Shell-Thin	131	COMB2	Combination		-38,12	192,01
70	63	Shell-Thin	129	COMB3	Combination	Max	622,43	238,79
70	63	Shell-Thin	190	COMB3	Combination	Max	553,89	-27,84
70	63	Shell-Thin	177	COMB3	Combination	Max	438,56	-293,52
70	63	Shell-Thin	131	COMB3	Combination	Max	668,72	107,74
70	63	Shell-Thin	129	COMB3	Combination	Min	-639,25	154,84
70	63	Shell-Thin	190	COMB3	Combination	Min	-460,30	-412,88
70	63	Shell-Thin	177	COMB3	Combination	Min	-570,50	-928,70
70	63	Shell-Thin	131	COMB3	Combination	Min	-691,00	-106,34
70	63	Shell-Thin	129	COMB1SLE	Combination		43,64	332,56
70	63	Shell-Thin	190	COMB1SLE	Combination		225,17	-33,78
70	63	Shell-Thin	177	COMB1SLE	Combination		54,05	-544,90
70	63	Shell-Thin	131	COMB1SLE	Combination		-33,58	130,05
70	63	Shell-Thin	129	COMB2SLE	Combination		35,82	332,14
70	63	Shell-Thin	190	COMB2SLE	Combination		217,87	-38,00
70	63	Shell-Thin	177	COMB2SLE	Combination		54,83	-549,77
70	63	Shell-Thin	131	COMB2SLE	Combination		-26,16	128,05

Table: Element Stresses - Area Shells, Part 2 of 5

Area	AreaElem	Joint	OutputCase	StepType	S12Top	SMaxTop	SMinTop	SAngleTop
Text	Text	Text	Text	Text	KN/m2	KN/m2	KN/m2	Degrees
1	1	10	COMB1		52,34	145,12	-833,62	3,070
1	1	9	COMB1		-19,56	72,96	-908,13	-1,143
1	1	141	COMB1		25,22	579,07	31,94	87,355
1	1	142	COMB1		97,12	678,22	260,25	76,154
1	1	10	COMB2		35,94	114,74	-820,37	2,205
1	1	9	COMB2		-35,94	114,74	-820,37	-2,205
1	1	141	COMB2		-35,94	627,16	153,23	-85,638
1	1	142	COMB2		35,94	627,16	153,23	85,638
1	1	10	COMB3	Max	182,47	0,00	0,00	0,000
1	1	9	COMB3	Max	167,39	0,00	0,00	0,000

1	1	141	COMB3	Max	308,04	0,00	0,00	0,000
1	1	142	COMB3	Max	323,12	0,00	0,00	0,000
1	1	10	COMB3	Min	-167,39	0,00	0,00	0,000
1	1	9	COMB3	Min	-182,47	0,00	0,00	0,000
1	1	141	COMB3	Min	-323,12	0,00	0,00	0,000
1	1	142	COMB3	Min	-308,04	0,00	0,00	0,000
1	1	10	COMB1SLE		35,40	87,44	-586,95	3,013
1	1	9	COMB1SLE		-13,54	39,35	-636,64	-1,148
1	1	141	COMB1SLE		16,31	409,40	35,25	87,499
1	1	142	COMB1SLE		65,25	475,26	187,69	76,506
1	1	10	COMB2SLE		24,47	67,20	-578,13	2,174
1	1	9	COMB2SLE		-24,47	67,20	-578,13	-2,174
1	1	141	COMB2SLE		-24,47	441,55	116,02	-85,677
1	1	142	COMB2SLE		24,47	441,55	116,02	85,677
9	2	3	COMB1		104,54	-270,43	-633,14	72,400
9	2	4	COMB1		-99,64	-264,98	-625,58	-73,225
9	2	144	COMB1		-93,45	-39,48	-237,13	-35,510
9	2	143	COMB1		110,73	-64,07	-287,92	40,811
9	2	3	COMB2		99,84	-276,16	-645,23	73,624
9	2	4	COMB2		-99,84	-276,16	-645,23	-73,624
9	2	144	COMB2		-99,84	-55,98	-261,13	-38,367
9	2	143	COMB2		99,84	-55,98	-261,13	38,367
9	2	3	COMB3	Max	306,45	0,00	0,00	0,000
9	2	4	COMB3	Max	85,44	0,00	0,00	0,000
9	2	144	COMB3	Max	120,02	0,00	0,00	0,000
9	2	143	COMB3	Max	341,04	0,00	0,00	0,000
9	2	3	COMB3	Min	-85,44	0,00	0,00	0,000
9	2	4	COMB3	Min	-306,45	0,00	0,00	0,000
9	2	144	COMB3	Min	-341,04	0,00	0,00	0,000
9	2	143	COMB3	Min	-120,02	0,00	0,00	0,000
9	2	3	COMB1SLE		77,06	-185,05	-433,01	70,785
9	2	4	COMB1SLE		-73,80	-181,61	-427,77	-71,580
9	2	144	COMB1SLE		-69,67	-16,40	-166,54	-34,064
9	2	143	COMB1SLE		81,19	-33,56	-199,63	38,948
9	2	3	COMB2SLE		73,92	-189,16	-440,77	72,006
9	2	4	COMB2SLE		-73,92	-189,16	-440,77	-72,006
9	2	144	COMB2SLE		-73,92	-27,77	-182,16	-36,631
9	2	143	COMB2SLE		73,92	-27,77	-182,16	36,631
10	3	83	COMB1		283,14	21,97	-680,80	63,157
10	3	84	COMB1		-266,99	-5,97	-728,53	-66,176
10	3	143	COMB1		-265,73	191,66	-348,66	-50,191
10	3	144	COMB1		284,40	237,86	-333,71	47,822
10	3	83	COMB2		277,84	7,29	-713,19	64,765
10	3	84	COMB2		-277,84	7,29	-713,19	-64,765
10	3	143	COMB2		-277,84	217,03	-344,32	-49,069
10	3	144	COMB2		277,84	217,03	-344,32	49,069
10	3	83	COMB3	Max	256,97	0,00	0,00	0,000
10	3	84	COMB3	Max	155,00	0,00	0,00	0,000
10	3	143	COMB3	Max	159,45	0,00	0,00	0,000
10	3	144	COMB3	Max	261,42	0,00	0,00	0,000
10	3	83	COMB3	Min	-155,00	0,00	0,00	0,000
10	3	84	COMB3	Min	-256,97	0,00	0,00	0,000
10	3	143	COMB3	Min	-261,42	0,00	0,00	0,000
10	3	144	COMB3	Min	-159,45	0,00	0,00	0,000
10	3	83	COMB1SLE		192,16	11,12	-468,57	63,378
10	3	84	COMB1SLE		-181,39	-7,34	-500,54	-66,322
10	3	143	COMB1SLE		-180,55	134,67	-230,84	-49,449
10	3	144	COMB1SLE		193,00	165,85	-221,25	47,155
10	3	83	COMB2SLE		188,63	1,42	-490,25	64,944
10	3	84	COMB2SLE		-188,63	1,42	-490,25	-64,944
10	3	143	COMB2SLE		-188,63	151,76	-228,12	-48,371
10	3	144	COMB2SLE		188,63	151,76	-228,12	48,371
11	4	4	COMB1		954,77	1256,21	-1817,33	19,205
11	4	144	COMB1		-736,87	783,04	-1562,14	-19,467
11	4	163	COMB1		-731,11	743,60	-876,25	-32,257
11	4	69	COMB1		960,54	226,23	-2070,38	28,385
11	4	4	COMB2		953,89	1230,92	-1843,55	19,177
11	4	144	COMB2		-760,15	840,58	-1583,15	-19,424
11	4	163	COMB2		-755,72	769,97	-902,23	-32,335
11	4	69	COMB2		958,32	212,43	-2087,42	28,224
11	4	4	COMB3	Max	906,52	0,00	0,00	0,000
11	4	144	COMB3	Max	-371,07	0,00	0,00	0,000
11	4	163	COMB3	Max	-344,89	0,00	0,00	0,000
11	4	69	COMB3	Max	921,97	0,00	0,00	0,000
11	4	4	COMB3	Min	261,40	0,00	0,00	0,000
11	4	144	COMB3	Min	-935,97	0,00	0,00	0,000
11	4	163	COMB3	Min	-963,74	0,00	0,00	0,000
11	4	69	COMB3	Min	244,37	0,00	0,00	0,000
11	4	4	COMB1SLE		675,45	843,49	-1305,68	19,472
11	4	144	COMB1SLE		-534,82	541,89	-1124,94	-19,960
11	4	163	COMB1SLE		-531,03	528,77	-634,96	-32,935
11	4	69	COMB1SLE		679,24	161,31	-1467,95	28,246
11	4	4	COMB2SLE		674,86	826,62	-1323,14	19,446
11	4	144	COMB2SLE		-550,33	580,22	-1138,92	-19,905
11	4	163	COMB2SLE		-547,43	546,38	-652,31	-32,989
11	4	69	COMB2SLE		677,76	152,13	-1479,32	28,094
12	5	142	COMB1		-1535,45	1075,97	-1995,72	-45,645
12	5	10	COMB1		-1149,40	2166,03	-647,87	-27,390
12	5	82	COMB1		1014,63	670,47	-1383,23	40,576
12	5	164	COMB1		628,58	520,04	-758,04	39,808
12	5	142	COMB2		-1392,93	852,39	-1939,11	-46,820
12	5	10	COMB2		-1190,77	2146,90	-695,77	-28,453
12	5	82	COMB2		971,01	548,06	-1426,02	39,830
12	5	164	COMB2		768,85	735,38	-802,50	44,577
12	5	142	COMB3	Max	6,54	0,00	0,00	0,000

12	5	10	COMB3	Max	-222,77	0,00	0,00	0,000
12	5	82	COMB3	Max	854,91	0,00	0,00	0,000
12	5	164	COMB3	Max	1546,12	0,00	0,00	0,000
12	5	142	COMB3	Min	-1431,41	0,00	0,00	0,000
12	5	10	COMB3	Min	-1007,03	0,00	0,00	0,000
12	5	82	COMB3	Min	169,35	0,00	0,00	0,000
12	5	164	COMB3	Min	-716,92	0,00	0,00	0,000
12	5	142	COMB1SLE		-1071,13	752,62	-1390,13	-45,607
12	5	10	COMB1SLE		-807,26	1480,31	-471,22	-27,912
12	5	82	COMB1SLE		710,56	470,96	-968,23	40,456
12	5	164	COMB1SLE		446,69	375,03	-530,89	40,229
12	5	142	COMB2SLE		-976,12	603,47	-1352,30	-46,722
12	5	10	COMB2SLE		-834,84	1468,16	-503,76	-28,929
12	5	82	COMB2SLE		681,48	389,42	-996,82	39,743
12	5	164	COMB2SLE		540,21	519,27	-561,21	44,689
13	6	164	COMB1		479,61	-13,27	-1017,83	53,639
13	6	82	COMB1		972,17	1502,61	-810,28	28,604
13	6	81	COMB1		-603,63	481,47	-758,23	-51,568
13	6	165	COMB1		-1096,18	365,48	-1843,96	-41,436
13	6	164	COMB2		517,10	150,17	-997,42	57,842
13	6	82	COMB2		1032,78	1462,06	-963,68	29,188
13	6	81	COMB2		-562,84	399,24	-760,22	-51,931
13	6	165	COMB2		-1078,53	391,39	-1771,24	-42,943
13	6	164	COMB3	Max	1117,87	0,00	0,00	0,000
13	6	82	COMB3	Max	1206,80	0,00	0,00	0,000
13	6	81	COMB3	Max	474,20	0,00	0,00	0,000
13	6	165	COMB3	Max	-127,10	0,00	0,00	0,000
13	6	164	COMB3	Min	-453,88	0,00	0,00	0,000
13	6	82	COMB3	Min	-153,68	0,00	0,00	0,000
13	6	81	COMB3	Min	-983,08	0,00	0,00	0,000
13	6	165	COMB3	Min	-770,91	0,00	0,00	0,000
13	6	164	COMB1SLE		341,87	8,80	-706,85	53,586
13	6	82	COMB1SLE		683,21	1030,94	-582,43	28,940
13	6	81	COMB1SLE		-419,38	338,81	-519,47	-51,121
13	6	165	COMB1SLE		-760,72	259,59	-1272,74	-41,585
13	6	164	COMB2SLE		366,86	117,43	-692,92	57,558
13	6	82	COMB2SLE		723,62	1004,08	-684,88	29,484
13	6	81	COMB2SLE		-392,19	283,91	-520,71	-51,439
13	6	165	COMB2SLE		-748,95	277,02	-1224,42	-43,034
14	7	165	COMB1		-933,74	97,11	-1775,67	-42,845
14	7	81	COMB1		-681,68	1023,18	-379,93	-38,165
14	7	80	COMB1		580,94	268,19	-990,53	56,311
14	7	166	COMB1		328,88	-467,55	-1218,93	30,546
14	7	165	COMB2		-909,36	122,60	-1696,30	-44,591
14	7	81	COMB2		-641,06	926,13	-394,66	-38,052
14	7	80	COMB2		626,83	286,06	-1059,90	55,671
14	7	166	COMB2		358,54	-431,50	-1200,22	34,439
14	7	165	COMB3	Max	-39,13	0,00	0,00	0,000
14	7	81	COMB3	Max	257,36	0,00	0,00	0,000
14	7	80	COMB3	Max	916,64	0,00	0,00	0,000
14	7	166	COMB3	Max	814,31	0,00	0,00	0,000
14	7	165	COMB3	Min	-706,99	0,00	0,00	0,000
14	7	81	COMB3	Min	-814,02	0,00	0,00	0,000
14	7	80	COMB3	Min	-186,87	0,00	0,00	0,000
14	7	166	COMB3	Min	-273,99	0,00	0,00	0,000
14	7	165	COMB1SLE		-647,36	78,14	-1220,17	-42,872
14	7	81	COMB1SLE		-473,01	702,76	-270,09	-38,256
14	7	80	COMB1SLE		411,62	199,12	-683,07	55,533
14	7	166	COMB1SLE		237,26	-307,67	-842,57	31,257
14	7	165	COMB2SLE		-631,11	95,12	-1167,25	-44,551
14	7	81	COMB2SLE		-445,93	638,05	-279,90	-38,153
14	7	80	COMB2SLE		442,21	211,28	-729,56	54,971
14	7	166	COMB2SLE		257,03	-282,94	-830,80	34,887
15	8	166	COMB1		313,73	-687,17	-1330,57	38,608
15	8	80	COMB1		438,34	482,96	-395,50	43,182
15	8	79	COMB1		-475,54	168,59	-989,22	-62,385
15	8	167	COMB1		-600,16	-346,41	-1571,35	-39,247
15	8	166	COMB2		339,45	-639,36	-1320,75	42,554
15	8	80	COMB2		486,69	494,46	-479,58	43,942
15	8	79	COMB2		-434,24	125,09	-973,71	-63,889
15	8	167	COMB2		-581,48	-366,48	-1542,96	-40,652
15	8	166	COMB3	Max	759,53	0,00	0,00	0,000
15	8	80	COMB3	Max	856,42	0,00	0,00	0,000
15	8	79	COMB3	Max	362,47	0,00	0,00	0,000
15	8	167	COMB3	Max	152,70	0,00	0,00	0,000
15	8	166	COMB3	Min	-241,38	0,00	0,00	0,000
15	8	80	COMB3	Min	-260,69	0,00	0,00	0,000
15	8	79	COMB3	Min	-697,18	0,00	0,00	0,000
15	8	167	COMB3	Min	-565,01	0,00	0,00	0,000
15	8	166	COMB1SLE		226,42	-455,08	-918,41	38,893
15	8	80	COMB1SLE		312,09	342,36	-283,42	42,946
15	8	79	COMB1SLE		-328,18	120,59	-667,17	-61,785
15	8	167	COMB1SLE		-413,85	-230,97	-1075,03	-39,350
15	8	166	COMB2SLE		243,57	-423,07	-912,01	42,545
15	8	80	COMB2SLE		344,32	349,96	-339,40	43,684
15	8	79	COMB2SLE		-300,65	91,16	-656,40	-63,226
15	8	167	COMB2SLE		-401,40	-244,29	-1056,16	-40,712
16	9	167	COMB1		-526,03	-474,01	-1541,25	-40,163
16	9	79	COMB1		-414,58	295,93	-588,71	-55,200
16	9	78	COMB1		284,50	-68,34	-1003,48	71,261
16	9	168	COMB1		173,04	-778,87	-1255,29	23,294
16	9	167	COMB2		-506,03	-493,54	-1511,98	-41,791
16	9	79	COMB2		-375,04	241,93	-578,15	-56,923
16	9	78	COMB2		325,89	-43,90	-1043,86	69,661
16	9	168	COMB2		194,89	-793,48	-1268,62	27,561

16	9	167	COMB3	Max	170,06	0,00	0,00	0,000
16	9	79	COMB3	Max	319,38	0,00	0,00	0,000
16	9	78	COMB3	Max	683,46	0,00	0,00	0,000
16	9	168	COMB3	Max	565,49	0,00	0,00	0,000
16	9	167	COMB3	Min	-527,98	0,00	0,00	0,000
16	9	79	COMB3	Min	-592,89	0,00	0,00	0,000
16	9	78	COMB3	Min	-260,24	0,00	0,00	0,000
16	9	168	COMB3	Min	-226,69	0,00	0,00	0,000
16	9	167	COMB1SLE		-362,62	-315,91	-1051,72	-40,138
16	9	79	COMB1SLE		-285,50	205,17	-400,26	-54,708
16	9	78	COMB1SLE		203,77	-40,85	-677,97	70,117
16	9	168	COMB1SLE		126,65	-522,17	-860,98	24,193
16	9	167	COMB2SLE		-349,28	-328,97	-1032,17	-41,709
16	9	79	COMB2SLE		-259,14	168,86	-392,91	-56,345
16	9	78	COMB2SLE		231,37	-23,88	-705,56	68,625
16	9	168	COMB2SLE		141,22	-531,28	-870,50	28,186
17	10	168	COMB1		160,72	-886,20	-1285,01	26,855
17	10	78	COMB1		224,18	-7,87	-658,97	68,240
17	10	77	COMB1		-252,64	-89,10	-1021,76	-73,598
17	10	169	COMB1		-316,10	-708,81	-1406,99	-32,445
17	10	168	COMB2		181,76	-896,23	-1302,22	31,778
17	10	78	COMB2		262,06	13,96	-707,21	66,692
17	10	77	COMB2		-219,36	-102,90	-1017,03	-75,660
17	10	169	COMB2		-299,66	-761,18	-1409,49	-33,791
17	10	168	COMB3	Max	520,96	0,00	0,00	0,000
17	10	78	COMB3	Max	620,31	0,00	0,00	0,000
17	10	77	COMB3	Max	295,54	0,00	0,00	0,000
17	10	169	COMB3	Max	185,95	0,00	0,00	0,000
17	10	168	COMB3	Min	-221,27	0,00	0,00	0,000
17	10	78	COMB3	Min	-266,63	0,00	0,00	0,000
17	10	77	COMB3	Min	-446,01	0,00	0,00	0,000
17	10	169	COMB3	Min	-390,41	0,00	0,00	0,000
17	10	168	COMB1SLE		117,14	-594,28	-880,29	27,499
17	10	78	COMB1SLE		161,24	-0,55	-447,19	66,889
17	10	77	COMB1SLE		-173,45	-60,87	-683,82	-73,081
17	10	169	COMB1SLE		-217,55	-478,52	-959,20	-32,423
17	10	168	COMB2SLE		131,16	-600,59	-892,14	32,063
17	10	78	COMB2SLE		186,50	14,52	-479,87	65,512
17	10	77	COMB2SLE		-151,25	-70,47	-680,27	-75,130
17	10	169	COMB2SLE		-206,59	-513,45	-960,85	-33,722
18	11	169	COMB1		-245,11	-783,00	-1349,95	-29,921
18	11	77	COMB1		-203,79	-72,64	-843,12	-74,031
18	11	76	COMB1		176,70	-177,53	-1008,22	77,411
18	11	170	COMB1		135,39	-852,87	-1292,87	18,990
18	11	169	COMB2		-229,13	-835,77	-1351,35	-31,362
18	11	77	COMB2		-174,28	-85,42	-846,67	-76,374
18	11	76	COMB2		205,20	-159,54	-1032,33	75,976
18	11	170	COMB2		150,36	-896,16	-1323,17	22,384
18	11	169	COMB3	Max	187,08	0,00	0,00	0,000
18	11	77	COMB3	Max	275,08	0,00	0,00	0,000
18	11	76	COMB3	Max	487,35	0,00	0,00	0,000
18	11	170	COMB3	Max	396,79	0,00	0,00	0,000
18	11	169	COMB3	Min	-353,69	0,00	0,00	0,000
18	11	77	COMB3	Min	-388,41	0,00	0,00	0,000
18	11	76	COMB3	Min	-238,05	0,00	0,00	0,000
18	11	170	COMB3	Min	-200,77	0,00	0,00	0,000
18	11	169	COMB1SLE		-168,96	-527,66	-919,37	-29,809
18	11	77	COMB1SLE		-139,64	-50,81	-564,58	-73,536
18	11	76	COMB1SLE		126,11	-121,20	-676,67	76,497
18	11	170	COMB1SLE		96,79	-574,40	-883,28	19,405
18	11	169	COMB2SLE		-158,30	-562,89	-920,25	-31,185
18	11	77	COMB2SLE		-119,97	-59,70	-566,58	-75,874
18	11	76	COMB2SLE		145,11	-108,78	-693,17	75,112
18	11	170	COMB2SLE		106,77	-603,06	-903,67	22,633
19	12	170	COMB1		140,33	-857,02	-1298,26	19,750
19	12	76	COMB1		160,92	-172,47	-954,16	77,843
19	12	75	COMB1		-71,70	-223,11	-905,84	-83,938
19	12	171	COMB1		-92,29	-875,78	-1252,98	-14,648
19	12	170	COMB2		153,68	-900,20	-1327,85	22,975
19	12	76	COMB2		185,05	-157,80	-980,08	76,625
19	12	75	COMB2		-51,61	-220,41	-913,54	-85,718
19	12	171	COMB2		-82,97	-939,66	-1273,84	-14,887
19	12	170	COMB3	Max	358,28	0,00	0,00	0,000
19	12	76	COMB3	Max	442,77	0,00	0,00	0,000
19	12	75	COMB3	Max	231,56	0,00	0,00	0,000
19	12	171	COMB3	Max	152,60	0,00	0,00	0,000
19	12	170	COMB3	Min	-195,20	0,00	0,00	0,000
19	12	76	COMB3	Min	-224,01	0,00	0,00	0,000
19	12	75	COMB3	Min	-275,46	0,00	0,00	0,000
19	12	171	COMB3	Min	-252,18	0,00	0,00	0,000
19	12	170	COMB1SLE		98,99	-577,40	-886,07	19,948
19	12	76	COMB1SLE		114,57	-118,48	-640,34	76,977
19	12	75	COMB1SLE		-49,26	-156,31	-604,64	-83,653
19	12	171	COMB1SLE		-64,84	-591,58	-854,74	-14,763
19	12	170	COMB2SLE		107,89	-606,11	-905,87	23,021
19	12	76	COMB2SLE		130,66	-108,37	-657,95	75,805
19	12	75	COMB2SLE		-35,87	-154,65	-609,64	-85,464
19	12	171	COMB2SLE		-58,63	-634,16	-868,66	-15,003
20	13	171	COMB1		-39,66	-835,62	-1220,95	-5,940
20	13	75	COMB1		-31,20	-249,80	-1001,37	-87,618
20	13	74	COMB1		174,10	-228,85	-843,20	72,737
20	13	172	COMB1		165,64	-793,56	-1266,73	22,219
20	13	171	COMB2		-32,04	-897,54	-1242,55	-5,353
20	13	75	COMB2		-15,25	-245,04	-1015,29	-88,866
20	13	74	COMB2		187,60	-217,25	-860,29	72,152

20	13	172	COMB2		170,80	-846,04	-1303,36	24,164
20	13	171	COMB3	Max	143,82	0,00	0,00	0,000
20	13	75	COMB3	Max	225,08	0,00	0,00	0,000
20	13	74	COMB3	Max	342,28	0,00	0,00	0,000
20	13	172	COMB3	Max	258,62	0,00	0,00	0,000
20	13	171	COMB3	Min	-230,45	0,00	0,00	0,000
20	13	75	COMB3	Min	-241,61	0,00	0,00	0,000
20	13	74	COMB3	Min	-176,40	0,00	0,00	0,000
20	13	172	COMB3	Min	-162,85	0,00	0,00	0,000
20	13	171	COMB1SLE		-29,33	-564,02	-832,62	-6,307
20	13	75	COMB1SLE		-21,35	-174,72	-669,36	-87,523
20	13	74	COMB1SLE		121,60	-159,23	-566,99	71,694
20	13	172	COMB1SLE		113,62	-536,48	-864,02	21,964
20	13	171	COMB2SLE		-24,25	-605,33	-846,98	-5,789
20	13	75	COMB2SLE		-10,71	-171,58	-678,60	-88,789
20	13	74	COMB2SLE		130,60	-151,35	-578,53	71,153
20	13	172	COMB2SLE		117,06	-571,57	-888,34	23,828
21	14	172	COMB1		168,61	-712,12	-1241,95	19,765
21	14	74	COMB1		183,75	-282,10	-1061,22	75,928
21	14	73	COMB1		72,86	-319,84	-624,96	75,737
21	14	173	COMB1		57,72	-800,82	-1125,61	10,409
21	14	172	COMB2		171,51	-766,34	-1275,24	21,189
21	14	74	COMB2		193,19	-274,06	-1078,49	75,647
21	14	73	COMB2		78,73	-314,82	-637,09	75,375
21	14	173	COMB2		57,05	-857,51	-1155,61	11,252
21	14	172	COMB3	Max	217,64	0,00	0,00	0,000
21	14	74	COMB3	Max	319,30	0,00	0,00	0,000
21	14	73	COMB3	Max	191,84	0,00	0,00	0,000
21	14	173	COMB3	Max	95,00	0,00	0,00	0,000
21	14	172	COMB3	Min	-160,29	0,00	0,00	0,000
21	14	74	COMB3	Min	-154,28	0,00	0,00	0,000
21	14	73	COMB3	Min	-163,23	0,00	0,00	0,000
21	14	173	COMB3	Min	-174,05	0,00	0,00	0,000
21	14	172	COMB1SLE		114,32	-482,16	-846,56	19,431
21	14	74	COMB1SLE		128,00	-195,99	-712,96	75,158
21	14	73	COMB1SLE		49,52	-226,15	-418,52	74,504
21	14	173	COMB1SLE		35,84	-543,23	-767,32	9,328
21	14	172	COMB2SLE		116,25	-518,42	-868,65	20,797
21	14	74	COMB2SLE		134,30	-190,56	-724,53	74,900
21	14	73	COMB2SLE		53,44	-222,76	-426,66	74,193
21	14	173	COMB2SLE		35,40	-581,14	-787,21	10,047
22	15	173	COMB1		72,07	-652,16	-1097,54	9,441
22	15	73	COMB1		116,35	-389,84	-1001,76	78,824
22	15	72	COMB1		219,45	-194,66	-640,20	40,047
22	15	174	COMB1		175,16	-633,91	-1078,55	25,994
22	15	173	COMB2		69,07	-708,20	-1126,22	9,648
22	15	73	COMB2		118,78	-387,10	-1015,19	78,889
22	15	72	COMB2		219,12	-200,92	-644,38	40,604
22	15	174	COMB2		169,42	-683,61	-1106,15	26,656
22	15	173	COMB3	Max	66,49	0,00	0,00	0,000
22	15	73	COMB3	Max	197,89	0,00	0,00	0,000
22	15	72	COMB3	Max	255,02	0,00	0,00	0,000
22	15	174	COMB3	Max	121,83	0,00	0,00	0,000
22	15	173	COMB3	Min	-172,61	0,00	0,00	0,000
22	15	73	COMB3	Min	-129,22	0,00	0,00	0,000
22	15	72	COMB3	Min	-102,04	0,00	0,00	0,000
22	15	174	COMB3	Min	-143,64	0,00	0,00	0,000
22	15	173	COMB1SLE		44,51	-442,99	-748,17	8,479
22	15	73	COMB1SLE		79,86	-273,33	-672,15	78,196
22	15	72	COMB1SLE		151,40	-133,54	-444,54	38,405
22	15	174	COMB1SLE		116,05	-432,73	-733,60	25,241
22	15	173	COMB2SLE		42,51	-480,38	-767,26	8,619
22	15	73	COMB2SLE		81,47	-271,51	-681,09	78,278
22	15	72	COMB2SLE		151,18	-137,88	-447,16	38,928
22	15	174	COMB2SLE		112,22	-465,95	-751,91	25,854
23	16	174	COMB1		136,25	-491,09	-995,47	16,350
23	16	72	COMB1		260,63	-413,72	-1030,40	61,150
23	16	71	COMB1		199,95	-31,21	-710,98	18,017
23	16	175	COMB1		75,56	-559,74	-829,42	17,041
23	16	174	COMB2		127,97	-541,53	-1020,19	16,162
23	16	72	COMB2		257,49	-420,17	-1037,53	61,736
23	16	71	COMB2		194,25	-44,02	-714,26	17,713
23	16	175	COMB2		64,74	-600,92	-848,16	15,789
23	16	174	COMB3	Max	63,55	0,00	0,00	0,000
23	16	72	COMB3	Max	271,62	0,00	0,00	0,000
23	16	71	COMB3	Max	192,08	0,00	0,00	0,000
23	16	175	COMB3	Max	3,30	0,00	0,00	0,000
23	16	174	COMB3	Min	-168,56	0,00	0,00	0,000
23	16	72	COMB3	Min	-70,41	0,00	0,00	0,000
23	16	71	COMB3	Min	-65,27	0,00	0,00	0,000
23	16	175	COMB3	Min	-182,71	0,00	0,00	0,000
23	16	174	COMB1SLE		87,33	-336,69	-677,62	15,409
23	16	72	COMB1SLE		180,46	-287,02	-700,67	59,623
23	16	71	COMB1SLE		137,52	-22,53	-504,47	17,400
23	16	175	COMB1SLE		44,39	-384,37	-563,29	14,876
23	16	174	COMB2SLE		81,81	-370,27	-694,14	15,173
23	16	72	COMB2SLE		178,37	-291,54	-705,20	60,207
23	16	71	COMB2SLE		133,73	-31,02	-506,71	17,106
23	16	175	COMB2SLE		37,18	-411,50	-576,10	13,427
24	17	175	COMB1		-1,35	-341,37	-757,95	-0,186
24	17	71	COMB1		290,08	-471,18	-1052,06	43,569
24	17	70	COMB1		325,60	298,31	-1054,80	14,384
24	17	176	COMB1		34,17	-354,02	-581,06	8,758
24	17	175	COMB2		-14,86	-375,64	-781,79	-2,098
24	17	71	COMB2		282,87	-487,42	-1053,69	43,772

24	17	70	COMB2		316,68	282,40	-1064,36	14,026
24	17	176	COMB2		18,95	-374,71	-593,96	4,977
24	17	175	COMB3	Max	-46,49	0,00	0,00	0,000
24	17	71	COMB3	Max	264,86	0,00	0,00	0,000
24	17	70	COMB3	Max	294,13	0,00	0,00	0,000
24	17	176	COMB3	Max	-27,84	0,00	0,00	0,000
24	17	175	COMB3	Min	-261,25	0,00	0,00	0,000
24	17	71	COMB3	Min	-21,36	0,00	0,00	0,000
24	17	70	COMB3	Min	-22,22	0,00	0,00	0,000
24	17	176	COMB3	Min	-251,49	0,00	0,00	0,000
24	17	175	COMB1SLE		-11,16	-233,27	-519,44	-2,237
24	17	71	COMB1SLE		201,50	-323,08	-728,69	41,751
24	17	70	COMB1SLE		226,13	197,01	-752,08	14,229
24	17	176	COMB1SLE		13,47	-244,52	-395,77	5,129
24	17	175	COMB2SLE		-20,16	-255,46	-535,99	-4,132
24	17	71	COMB2SLE		196,70	-333,99	-729,70	41,900
24	17	70	COMB2SLE		220,18	186,43	-758,48	13,889
24	17	176	COMB2SLE		3,32	-257,04	-405,65	1,282
25	18	176	COMB1		-180,68	-17,15	-585,22	-19,752
25	18	70	COMB1		512,93	-254,59	-1427,66	30,494
25	18	69	COMB1		468,65	656,87	-1490,61	12,939
25	18	163	COMB1		-224,97	80,60	-564,78	-22,101
25	18	176	COMB2		-198,85	-21,57	-613,46	-21,107
25	18	70	COMB2		504,58	-273,08	-1433,22	30,221
25	18	69	COMB2		460,02	636,72	-1509,64	12,691
25	18	163	COMB2		-243,41	101,65	-583,61	-22,634
25	18	176	COMB3	Max	-139,05	0,00	0,00	0,000
25	18	70	COMB3	Max	460,02	0,00	0,00	0,000
25	18	69	COMB3	Max	457,52	0,00	0,00	0,000
25	18	163	COMB3	Max	-124,20	0,00	0,00	0,000
25	18	176	COMB3	Min	-436,22	0,00	0,00	0,000
25	18	70	COMB3	Min	65,34	0,00	0,00	0,000
25	18	69	COMB3	Min	29,24	0,00	0,00	0,000
25	18	163	COMB3	Min	-489,67	0,00	0,00	0,000
25	18	176	COMB1SLE		-139,63	-4,53	-412,63	-21,590
25	18	70	COMB1SLE		359,47	-171,54	-1004,41	29,839
25	18	69	COMB1SLE		328,66	434,64	-1066,35	12,986
25	18	163	COMB1SLE		-170,44	63,13	-403,95	-23,436
25	18	176	COMB2SLE		-151,74	-6,93	-432,00	-22,779
25	18	70	COMB2SLE		353,90	-183,78	-1008,20	29,576
25	18	69	COMB2SLE		322,90	421,20	-1079,03	12,749
25	18	163	COMB2SLE		-182,73	77,33	-416,67	-23,857
26	19	7	COMB1		3635,50	962,13	-10412,61	19,867
26	19	142	COMB1		1279,42	2438,29	-710,14	62,818
26	19	164	COMB1		-3815,61	2876,54	-4883,83	-39,766
26	19	106	COMB1		-1459,54	1133,62	-1786,46	-45,752
26	19	7	COMB2		3262,28	1241,18	-10451,60	16,959
26	19	142	COMB2		1087,51	3149,85	-363,59	70,876
26	19	164	COMB2		-3907,32	3025,25	-4883,54	-40,575
26	19	106	COMB2		-1732,55	1652,27	-1815,64	-43,846
26	19	7	COMB3	Max	3236,38	0,00	0,00	0,000
26	19	142	COMB3	Max	1879,81	0,00	0,00	0,000
26	19	164	COMB3	Max	-1086,05	0,00	0,00	0,000
26	19	106	COMB3	Max	520,40	0,00	0,00	0,000
26	19	7	COMB3	Min	651,49	0,00	0,00	0,000
26	19	142	COMB3	Min	-59,29	0,00	0,00	0,000
26	19	164	COMB3	Min	-2406,34	0,00	0,00	0,000
26	19	106	COMB3	Min	-1945,43	0,00	0,00	0,000
26	19	7	COMB1SLE		2553,26	688,04	-7288,40	19,903
26	19	142	COMB1SLE		913,63	1735,93	-502,40	62,639
26	19	164	COMB1SLE		-2660,15	2009,15	-3399,43	-39,817
26	19	106	COMB1SLE		-1020,53	803,96	-1237,48	-45,554
26	19	7	COMB2SLE		2304,45	872,62	-7312,94	17,134
26	19	142	COMB2SLE		785,69	2205,88	-266,94	70,273
26	19	164	COMB2SLE		-2721,29	2108,37	-3399,32	-40,590
26	19	106	COMB2SLE		-1202,53	1150,07	-1257,28	-43,753
27	20	144	COMB1		-850,55	2593,66	679,64	-58,641
27	20	83	COMB1		1908,72	2658,84	-1717,93	59,642
27	20	132	COMB1		1997,95	1638,04	-2360,39	43,980
27	20	163	COMB1		-761,32	1374,16	-161,53	-48,738
27	20	144	COMB2		-874,68	2657,95	711,41	-58,006
27	20	83	COMB2		1911,34	2685,74	-1693,14	59,597
27	20	132	COMB2		1996,91	1641,44	-2355,04	43,953
27	20	163	COMB2		-789,12	1410,12	-179,86	-48,485
27	20	144	COMB3	Max	-467,56	0,00	0,00	0,000
27	20	83	COMB3	Max	1362,58	0,00	0,00	0,000
27	20	132	COMB3	Max	1345,62	0,00	0,00	0,000
27	20	163	COMB3	Max	-484,06	0,00	0,00	0,000
27	20	144	COMB3	Min	-1210,49	0,00	0,00	0,000
27	20	83	COMB3	Min	533,38	0,00	0,00	0,000
27	20	132	COMB3	Min	620,46	0,00	0,00	0,000
27	20	163	COMB3	Min	-1123,88	0,00	0,00	0,000
27	20	144	COMB1SLE		-622,97	1855,23	450,95	-58,735
27	20	83	COMB1SLE		1335,68	1880,94	-1190,41	59,784
27	20	132	COMB1SLE		1397,50	1153,44	-1643,35	43,975
27	20	163	COMB1SLE		-561,14	991,87	-142,00	-49,098
27	20	144	COMB2SLE		-639,06	1898,03	472,19	-58,156
27	20	83	COMB2SLE		1337,42	1898,86	-1173,88	59,741
27	20	132	COMB2SLE		1396,81	1155,71	-1639,78	43,949
27	20	163	COMB2SLE		-579,67	1015,78	-154,16	-48,857
28	21	106	COMB1		-1488,09	1439,90	-1549,91	-42,263
28	21	164	COMB1		-2266,49	908,72	-3709,11	-39,500
28	21	165	COMB1		469,82	-346,86	-1386,02	32,360
28	21	108	COMB1		1248,23	536,55	-2100,52	35,602
28	21	106	COMB2		-1676,09	1889,42	-1500,97	-40,696

28	21	164	COMB2		-2358,82	1065,20	-3703,62	-40,799
28	21	165	COMB2		401,58	-362,45	-1215,41	35,162
28	21	108	COMB2		1084,31	500,23	-1904,06	32,209
28	21	106	COMB3	Max	85,46	0,00	0,00	0,000
28	21	164	COMB3	Max	-412,11	0,00	0,00	0,000
28	21	165	COMB3	Max	828,32	0,00	0,00	0,000
28	21	108	COMB3	Max	1508,40	0,00	0,00	0,000
28	21	106	COMB3	Min	-1346,77	0,00	0,00	0,000
28	21	164	COMB3	Min	-1621,06	0,00	0,00	0,000
28	21	165	COMB3	Min	-0,22	0,00	0,00	0,000
28	21	108	COMB3	Min	91,56	0,00	0,00	0,000
28	21	106	COMB1SLE		-1034,10	1008,90	-1069,83	-42,116
28	21	164	COMB1SLE		-1578,77	641,88	-2574,36	-39,518
28	21	165	COMB1SLE		340,82	-222,44	-967,11	33,127
28	21	108	COMB1SLE		885,48	398,53	-1474,07	35,518
28	21	106	COMB2SLE		-1159,44	1308,80	-1037,42	-40,622
28	21	164	COMB2SLE		-1640,32	746,18	-2570,67	-40,763
28	21	165	COMB2SLE		295,32	-232,03	-854,18	35,844
28	21	108	COMB2SLE		776,20	374,25	-1343,03	32,344
29	22	108	COMB1		313,81	-319,33	-1330,28	19,188
29	22	165	COMB1		574,77	-371,13	-1561,83	37,445
29	22	166	COMB1		-971,19	202,80	-1759,17	-40,950
29	22	110	COMB1		-1232,15	689,76	-1784,83	-42,386
29	22	108	COMB2		211,54	-200,47	-1276,51	11,577
29	22	165	COMB2		503,24	-376,45	-1395,25	40,541
29	22	166	COMB2		-1015,17	274,37	-1764,14	-42,433
29	22	110	COMB2		-1306,86	806,92	-1825,36	-41,597
29	22	108	COMB3	Max	726,82	0,00	0,00	0,000
29	22	165	COMB3	Max	838,78	0,00	0,00	0,000
29	22	166	COMB3	Max	-113,54	0,00	0,00	0,000
29	22	110	COMB3	Max	-147,64	0,00	0,00	0,000
29	22	108	COMB3	Min	-62,42	0,00	0,00	0,000
29	22	165	COMB3	Min	64,66	0,00	0,00	0,000
29	22	166	COMB3	Min	-597,21	0,00	0,00	0,000
29	22	110	COMB3	Min	-802,16	0,00	0,00	0,000
29	22	108	COMB1SLE		231,35	-206,16	-935,85	19,677
29	22	165	COMB1SLE		413,29	-232,31	-1086,13	37,745
29	22	166	COMB1SLE		-671,16	148,63	-1206,40	-41,072
29	22	110	COMB1SLE		-853,10	481,52	-1232,94	-42,187
29	22	108	COMB2SLE		163,18	-129,35	-897,57	12,569
29	22	165	COMB2SLE		365,61	-235,57	-975,37	40,634
29	22	166	COMB2SLE		-700,47	196,46	-1209,83	-42,501
29	22	110	COMB2SLE		-902,90	559,76	-1260,10	-41,437
30	23	110	COMB1		-807,75	353,74	-1294,76	-39,259
30	23	166	COMB1		-933,30	-10,10	-1877,53	-44,146
30	23	167	COMB1		-47,03	-841,64	-1149,84	-8,886
30	23	112	COMB1		78,51	-336,67	-842,79	9,037
30	23	110	COMB2		-862,40	461,05	-1314,60	-38,127
30	23	166	COMB2		-969,85	60,94	-1879,10	-45,540
30	23	167	COMB2		-76,03	-853,18	-1122,02	-17,222
30	23	112	COMB2		31,43	-322,29	-841,75	3,475
30	23	110	COMB3	Max	-64,32	0,00	0,00	0,000
30	23	166	COMB3	Max	-96,00	0,00	0,00	0,000
30	23	167	COMB3	Max	337,79	0,00	0,00	0,000
30	23	112	COMB3	Max	445,10	0,00	0,00	0,000
30	23	110	COMB3	Min	-453,44	0,00	0,00	0,000
30	23	166	COMB3	Min	-588,93	0,00	0,00	0,000
30	23	167	COMB3	Min	-120,87	0,00	0,00	0,000
30	23	112	COMB3	Min	-61,00	0,00	0,00	0,000
30	23	110	COMB1SLE		-555,76	244,07	-892,39	-38,986
30	23	166	COMB1SLE		-645,03	4,77	-1285,80	-44,192
30	23	167	COMB1SLE		-24,13	-575,84	-780,63	-6,814
30	23	112	COMB1SLE		65,15	-223,32	-591,21	10,371
30	23	110	COMB2SLE		-592,19	315,81	-905,82	-37,908
30	23	166	COMB2SLE		-669,40	52,16	-1286,87	-45,536
30	23	167	COMB2SLE		-43,45	-585,62	-759,99	-14,947
30	23	112	COMB2SLE		33,75	-215,53	-588,72	5,211
31	24	112	COMB1		-165,06	-327,83	-890,28	-17,970
31	24	167	COMB1		29,92	-926,39	-1162,59	7,338
31	24	168	COMB1		-416,80	-507,85	-1370,98	-37,484
31	24	114	COMB1		-611,78	123,05	-1155,67	-36,556
31	24	112	COMB2		-199,61	-278,02	-914,98	-19,405
31	24	167	COMB2		7,27	-956,47	-1114,80	2,634
31	24	168	COMB2		-431,49	-511,53	-1390,07	-39,598
31	24	114	COMB2		-638,36	140,00	-1189,26	-36,919
31	24	112	COMB3	Max	237,63	0,00	0,00	0,000
31	24	167	COMB3	Max	371,10	0,00	0,00	0,000
31	24	168	COMB3	Max	64,73	0,00	0,00	0,000
31	24	114	COMB3	Max	-36,41	0,00	0,00	0,000
31	24	112	COMB3	Min	-136,91	0,00	0,00	0,000
31	24	167	COMB3	Min	-101,20	0,00	0,00	0,000
31	24	168	COMB3	Min	-292,61	0,00	0,00	0,000
31	24	114	COMB3	Min	-360,66	0,00	0,00	0,000
31	24	112	COMB1SLE		-106,68	-228,84	-616,41	-16,702
31	24	167	COMB1SLE		28,94	-624,95	-793,16	10,064
31	24	168	COMB1SLE		-285,46	-341,17	-931,88	-37,565
31	24	114	COMB1SLE		-421,09	83,81	-798,88	-36,287
31	24	112	COMB2SLE		-129,71	-196,08	-632,43	-18,240
31	24	167	COMB2SLE		13,84	-646,08	-760,21	7,020
31	24	168	COMB2SLE		-295,25	-343,58	-944,65	-39,623
31	24	114	COMB2SLE		-438,81	95,06	-821,23	-36,648
32	25	114	COMB1		-392,90	-52,65	-935,05	-31,470
32	25	168	COMB1		-421,63	-581,14	-1434,73	-40,536
32	25	169	COMB1		-85,35	-880,36	-1204,70	-15,879
32	25	116	COMB1		-56,63	-275,15	-799,33	-6,239

32	25	114	COMB2		-413,24	-38,17	-958,57	-31,946
32	25	168	COMB2		-433,44	-583,97	-1453,98	-42,567
32	25	169	COMB2		-94,84	-921,28	-1215,10	-20,105
32	25	116	COMB2		-74,65	-300,73	-810,81	-8,510
32	25	114	COMB3	Max	30,76	0,00	0,00	0,000
32	25	168	COMB3	Max	51,27	0,00	0,00	0,000
32	25	169	COMB3	Max	207,12	0,00	0,00	0,000
32	25	116	COMB3	Max	214,93	0,00	0,00	0,000
32	25	114	COMB3	Min	-247,16	0,00	0,00	0,000
32	25	168	COMB3	Min	-315,44	0,00	0,00	0,000
32	25	169	COMB3	Min	-165,88	0,00	0,00	0,000
32	25	116	COMB3	Min	-125,93	0,00	0,00	0,000
32	25	114	COMB1SLE		-269,15	-38,77	-647,25	-31,104
32	25	168	COMB1SLE		-289,89	-388,82	-975,64	-40,557
32	25	169	COMB1SLE		-55,53	-597,78	-817,02	-15,217
32	25	116	COMB1SLE		-34,79	-189,96	-557,06	-5,463
32	25	114	COMB2SLE		-282,71	-29,18	-662,87	-31,580
32	25	168	COMB2SLE		-297,76	-390,72	-988,47	-42,527
32	25	169	COMB2SLE		-61,85	-625,44	-823,58	-19,318
32	25	116	COMB2SLE		-46,80	-207,41	-564,31	-7,602
33	26	116	COMB1		-89,46	-287,75	-813,26	-9,953
33	26	169	COMB1		-5,85	-918,80	-1183,41	-1,267
33	26	170	COMB1		-108,75	-834,62	-1166,08	-20,504
33	26	118	COMB1		-192,36	-193,28	-811,20	-19,253
33	26	116	COMB2		-103,73	-307,35	-824,78	-11,819
33	26	169	COMB2		-13,31	-968,88	-1183,95	-3,554
33	26	170	COMB2		-114,18	-882,26	-1188,58	-24,100
33	26	118	COMB2		-204,60	-224,17	-828,73	-21,300
33	26	116	COMB3	Max	152,34	0,00	0,00	0,000
33	26	169	COMB3	Max	231,09	0,00	0,00	0,000
33	26	170	COMB3	Max	120,34	0,00	0,00	0,000
33	26	118	COMB3	Max	65,95	0,00	0,00	0,000
33	26	116	COMB3	Min	-151,62	0,00	0,00	0,000
33	26	169	COMB3	Min	-148,56	0,00	0,00	0,000
33	26	170	COMB3	Min	-194,16	0,00	0,00	0,000
33	26	118	COMB3	Min	-221,57	0,00	0,00	0,000
33	26	116	COMB1SLE		-59,62	-199,97	-567,01	-9,478
33	26	169	COMB1SLE		-1,15	-620,64	-803,48	-0,360
33	26	170	COMB1SLE		-74,96	-563,22	-791,32	-20,544
33	26	118	COMB1SLE		-133,43	-134,21	-565,66	-19,104
33	26	116	COMB2SLE		-69,13	-213,24	-574,49	-11,252
33	26	169	COMB2SLE		-6,12	-654,24	-803,62	-2,351
33	26	170	COMB2SLE		-78,58	-594,98	-806,32	-24,022
33	26	118	COMB2SLE		-141,59	-154,90	-577,25	-21,053
34	27	118	COMB1		-55,26	-258,76	-751,20	-6,485
34	27	170	COMB1		-92,39	-852,17	-1158,06	-18,581
34	27	171	COMB1		68,58	-868,37	-1170,13	13,518
34	27	120	COMB1		105,71	-219,46	-813,20	10,430
34	27	118	COMB2		-65,49	-295,51	-758,61	-8,215
34	27	170	COMB2		-97,56	-900,66	-1178,90	-22,265
34	27	171	COMB2		63,65	-929,58	-1190,55	14,598
34	27	120	COMB2		95,72	-271,93	-815,24	10,316
34	27	118	COMB3	Max	94,83	0,00	0,00	0,000
34	27	170	COMB3	Max	102,13	0,00	0,00	0,000
34	27	171	COMB3	Max	159,45	0,00	0,00	0,000
34	27	120	COMB3	Max	159,08	0,00	0,00	0,000
34	27	118	COMB3	Min	-168,21	0,00	0,00	0,000
34	27	170	COMB3	Min	-202,59	0,00	0,00	0,000
34	27	171	COMB3	Min	-145,79	0,00	0,00	0,000
34	27	120	COMB3	Min	-118,35	0,00	0,00	0,000
34	27	118	COMB1SLE		-39,29	-179,39	-524,68	-6,576
34	27	170	COMB1SLE		-64,94	-573,97	-786,37	-18,849
34	27	171	COMB1SLE		46,18	-587,01	-794,44	13,219
34	27	120	COMB1SLE		71,83	-153,63	-567,24	10,162
34	27	118	COMB2SLE		-46,11	-203,87	-529,64	-8,222
34	27	170	COMB2SLE		-68,39	-606,20	-800,35	-22,395
34	27	171	COMB2SLE		42,89	-627,85	-808,01	14,217
34	27	120	COMB2SLE		65,17	-188,60	-568,61	10,030
35	28	120	COMB1		142,82	-240,84	-837,79	14,294
35	28	171	COMB1		136,46	-774,05	-1192,28	20,367
35	28	172	COMB1		139,26	-769,82	-1132,77	25,060
35	28	122	COMB1		145,62	-187,79	-808,55	13,990
35	28	120	COMB2		133,73	-290,55	-839,78	14,572
35	28	171	COMB2		131,38	-832,55	-1214,17	21,757
35	28	172	COMB2		134,27	-827,67	-1160,44	26,901
35	28	122	COMB2		136,63	-241,43	-810,43	14,351
35	28	120	COMB3	Max	136,91	0,00	0,00	0,000
35	28	171	COMB3	Max	165,09	0,00	0,00	0,000
35	28	172	COMB3	Max	119,38	0,00	0,00	0,000
35	28	122	COMB3	Max	99,47	0,00	0,00	0,000
35	28	120	COMB3	Min	-117,56	0,00	0,00	0,000
35	28	171	COMB3	Min	-127,81	0,00	0,00	0,000
35	28	172	COMB3	Min	-131,48	0,00	0,00	0,000
35	28	122	COMB3	Min	-129,49	0,00	0,00	0,000
35	28	120	COMB1SLE		95,86	-169,30	-583,17	13,798
35	28	171	COMB1SLE		92,22	-522,77	-808,98	20,060
35	28	172	COMB1SLE		92,44	-521,51	-766,68	24,472
35	28	122	COMB1SLE		96,08	-134,08	-562,10	13,338
35	28	120	COMB2SLE		89,80	-202,48	-584,47	14,023
35	28	171	COMB2SLE		88,83	-561,85	-823,50	21,382
35	28	172	COMB2SLE		89,11	-560,24	-784,97	26,235
35	28	122	COMB2SLE		90,09	-169,90	-563,30	13,628
36	29	122	COMB1		249,48	-168,09	-882,86	22,136
36	29	172	COMB1		163,49	-675,11	-1121,26	23,565
36	29	173	COMB1		259,21	-609,36	-1166,09	34,311

36	29	124	COMB1		345,21	-44,18	-954,70	24,656
36	29	122	COMB2		240,93	-218,17	-886,86	23,052
36	29	172	COMB2		157,61	-733,14	-1147,16	24,793
36	29	173	COMB2		252,62	-662,24	-1196,00	35,592
36	29	124	COMB2		335,93	-92,58	-958,79	25,431
36	29	122	COMB3	Max	114,49	0,00	0,00	0,000
36	29	172	COMB3	Max	96,94	0,00	0,00	0,000
36	29	173	COMB3	Max	119,82	0,00	0,00	0,000
36	29	124	COMB3	Max	140,71	0,00	0,00	0,000
36	29	122	COMB3	Min	-94,58	0,00	0,00	0,000
36	29	172	COMB3	Min	-129,48	0,00	0,00	0,000
36	29	173	COMB3	Min	-102,03	0,00	0,00	0,000
36	29	124	COMB3	Min	-70,47	0,00	0,00	0,000
36	29	122	COMB1SLE		166,98	-121,64	-611,23	21,505
36	29	172	COMB1SLE		107,91	-458,04	-758,38	22,968
36	29	173	COMB1SLE		173,40	-414,28	-788,44	33,978
36	29	124	COMB1SLE		232,48	-37,97	-660,38	24,167
36	29	122	COMB2SLE		161,28	-155,20	-613,74	22,353
36	29	172	COMB2SLE		103,99	-496,85	-775,52	24,138
36	29	173	COMB2SLE		169,00	-449,63	-808,28	35,234
36	29	124	COMB2SLE		226,30	-70,38	-662,97	24,898
37	30	124	COMB1		409,31	-56,23	-1033,21	28,461
37	30	173	COMB1		304,04	-455,61	-1143,10	31,094
37	30	174	COMB1		334,97	-404,86	-1086,64	39,653
37	30	126	COMB1		440,24	62,51	-1009,54	27,608
37	30	124	COMB2		399,93	-102,74	-1038,94	29,345
37	30	173	COMB2		296,46	-509,46	-1170,08	31,919
37	30	174	COMB2		327,22	-450,81	-1113,14	40,574
37	30	126	COMB2		430,68	21,01	-1012,74	28,217
37	30	124	COMB3	Max	142,10	0,00	0,00	0,000
37	30	173	COMB3	Max	110,87	0,00	0,00	0,000
37	30	174	COMB3	Max	88,18	0,00	0,00	0,000
37	30	126	COMB3	Max	120,15	0,00	0,00	0,000
37	30	124	COMB3	Min	-55,63	0,00	0,00	0,000
37	30	173	COMB3	Min	-90,37	0,00	0,00	0,000
37	30	174	COMB3	Min	-79,06	0,00	0,00	0,000
37	30	126	COMB3	Min	-45,07	0,00	0,00	0,000
37	30	124	COMB1SLE		275,76	-46,68	-712,58	27,959
37	30	173	COMB1SLE		203,38	-310,44	-772,89	30,795
37	30	174	COMB1SLE		223,62	-276,77	-732,31	39,520
37	30	126	COMB1SLE		296,00	33,63	-695,71	27,130
37	30	124	COMB2SLE		269,50	-77,86	-716,22	28,801
37	30	173	COMB2SLE		198,33	-346,41	-790,80	31,599
37	30	174	COMB2SLE		218,45	-307,44	-749,94	40,436
37	30	126	COMB2SLE		289,62	5,84	-697,71	27,709
38	31	126	COMB1		542,08	73,60	-1135,41	31,866
38	31	174	COMB1		339,32	-266,27	-999,32	33,894
38	31	175	COMB1		404,85	-141,52	-951,63	44,080
38	31	128	COMB1		607,60	246,16	-1134,49	30,832
38	31	126	COMB2		532,75	33,62	-1141,02	32,553
38	31	174	COMB2		330,44	-313,96	-1021,94	34,490
38	31	175	COMB2		394,66	-178,90	-968,28	44,660
38	31	128	COMB2		596,98	213,95	-1134,69	31,145
38	31	126	COMB3	Max	153,63	0,00	0,00	0,000
38	31	174	COMB3	Max	64,74	0,00	0,00	0,000
38	31	175	COMB3	Max	86,64	0,00	0,00	0,000
38	31	128	COMB3	Max	179,71	0,00	0,00	0,000
38	31	126	COMB3	Min	-11,40	0,00	0,00	0,000
38	31	174	COMB3	Min	-92,01	0,00	0,00	0,000
38	31	175	COMB3	Min	-77,70	0,00	0,00	0,000
38	31	128	COMB3	Min	-1,26	0,00	0,00	0,000
38	31	126	COMB1SLE		366,13	41,83	-780,76	31,448
38	31	174	COMB1SLE		225,31	-184,40	-672,65	33,679
38	31	175	COMB1SLE		270,20	-98,21	-638,81	44,210
38	31	128	COMB1SLE		411,02	159,90	-780,39	30,478
38	31	126	COMB2SLE		359,91	15,04	-784,36	32,109
38	31	174	COMB2SLE		219,38	-216,24	-687,69	34,269
38	31	175	COMB2SLE		263,41	-123,11	-649,94	44,793
38	31	128	COMB2SLE		403,93	138,36	-780,46	30,776
39	32	128	COMB1		727,87	260,03	-1298,10	34,557
39	32	175	COMB1		376,13	-9,88	-793,43	36,876
39	32	176	COMB1		403,40	200,75	-616,42	49,569
39	32	130	COMB1		755,15	439,67	-1187,80	34,062
39	32	128	COMB2		717,26	227,97	-1300,03	34,927
39	32	175	COMB2		364,58	-49,21	-806,32	37,192
39	32	176	COMB2		392,82	178,43	-618,93	49,916
39	32	130	COMB2		745,50	421,32	-1183,74	34,135
39	32	128	COMB3	Max	249,74	0,00	0,00	0,000
39	32	175	COMB3	Max	56,28	0,00	0,00	0,000
39	32	176	COMB3	Max	65,89	0,00	0,00	0,000
39	32	130	COMB3	Max	257,03	0,00	0,00	0,000
39	32	128	COMB3	Min	41,91	0,00	0,00	0,000
39	32	175	COMB3	Min	-119,54	0,00	0,00	0,000
39	32	176	COMB3	Min	-122,41	0,00	0,00	0,000
39	32	130	COMB3	Min	41,38	0,00	0,00	0,000
39	32	128	COMB1SLE		494,97	171,53	-892,33	34,258
39	32	175	COMB1SLE		248,64	-12,06	-530,02	36,879
39	32	176	COMB1SLE		267,05	136,03	-406,89	50,171
39	32	130	COMB1SLE		513,38	294,80	-815,36	33,824
39	32	128	COMB2SLE		487,90	150,08	-893,55	34,614
39	32	175	COMB2SLE		240,95	-38,28	-538,61	37,198
39	32	176	COMB2SLE		260,00	121,22	-408,63	50,534
39	32	130	COMB2SLE		506,95	282,55	-812,64	33,892
40	33	130	COMB1		1023,54	592,55	-1512,74	38,247
40	33	176	COMB1		193,63	157,54	-240,50	38,316

40	33	163	COMB1		219,26	739,10	122,00	67,358
40	33	132	COMB1		1049,17	786,27	-1328,42	41,436
40	33	130	COMB2		1016,70	576,07	-1512,76	38,385
40	33	176	COMB2		180,40	132,06	-238,91	38,277
40	33	163	COMB2		203,03	734,57	145,99	68,189
40	33	132	COMB2		1039,32	781,92	-1313,83	41,338
40	33	130	COMB3	Max	485,90	0,00	0,00	0,000
40	33	176	COMB3	Max	-32,63	0,00	0,00	0,000
40	33	163	COMB3	Max	-14,63	0,00	0,00	0,000
40	33	132	COMB3	Max	505,47	0,00	0,00	0,000
40	33	130	COMB3	Min	147,43	0,00	0,00	0,000
40	33	176	COMB3	Min	-318,68	0,00	0,00	0,000
40	33	163	COMB3	Min	-302,07	0,00	0,00	0,000
40	33	132	COMB3	Min	162,46	0,00	0,00	0,000
40	33	130	COMB1SLE		703,47	406,65	-1042,11	38,100
40	33	176	COMB1SLE		117,37	96,28	-144,00	38,837
40	33	163	COMB1SLE		135,61	516,62	98,62	69,772
40	33	132	COMB1SLE		721,71	542,21	-912,37	41,449
40	33	130	COMB2SLE		698,91	395,64	-1042,11	38,232
40	33	176	COMB2SLE		108,56	79,29	-142,95	38,836
40	33	163	COMB2SLE		124,80	514,13	114,08	70,699
40	33	132	COMB2SLE		715,15	539,31	-902,65	41,354
41	34	3	COMB1		-847,05	1472,74	-1063,40	-69,044
41	34	143	COMB1		824,27	1387,61	-695,62	63,845
41	34	177	COMB1		819,54	851,14	-789,32	46,174
41	34	68	COMB1		-851,78	1728,12	-124,58	-56,573
41	34	3	COMB2		-876,04	1513,24	-1073,01	-68,677
41	34	143	COMB2		812,97	1396,17	-670,10	64,052
41	34	177	COMB2		809,84	843,24	-777,91	46,224
41	34	68	COMB2		-879,18	1777,79	-125,65	-56,258
41	34	3	COMB3	Max	-272,81	0,00	0,00	0,000
41	34	143	COMB3	Max	1000,54	0,00	0,00	0,000
41	34	177	COMB3	Max	942,68	0,00	0,00	0,000
41	34	68	COMB3	Max	-319,96	0,00	0,00	0,000
41	34	3	COMB3	Min	-855,85	0,00	0,00	0,000
41	34	143	COMB3	Min	369,96	0,00	0,00	0,000
41	34	177	COMB3	Min	426,74	0,00	0,00	0,000
41	34	68	COMB3	Min	-809,77	0,00	0,00	0,000
41	34	3	COMB1SLE		-602,32	1061,64	-717,87	-68,697
41	34	143	COMB1SLE		595,20	999,62	-490,13	63,480
41	34	177	COMB1SLE		592,01	613,99	-570,71	45,972
41	34	68	COMB1SLE		-605,51	1225,66	-96,85	-56,847
41	34	3	COMB2SLE		-621,65	1088,77	-724,40	-68,354
41	34	143	COMB2SLE		587,66	1005,27	-473,05	63,670
41	34	177	COMB2SLE		585,54	608,72	-563,09	46,016
41	34	68	COMB2SLE		-623,78	1258,70	-97,49	-56,545
42	35	141	COMB1		-1865,79	2385,67	-1474,93	-37,573
42	35	9	COMB1		-1067,42	309,12	-1941,75	-54,238
42	35	55	COMB1		1266,43	1635,57	-924,29	40,835
42	35	178	COMB1		468,06	416,26	-895,85	22,758
42	35	141	COMB2		-1693,53	2143,01	-1348,95	-37,960
42	35	9	COMB2		-1091,82	326,17	-2014,52	-55,554
42	35	55	COMB2		1182,05	1480,96	-917,85	40,121
42	35	178	COMB2		580,34	526,45	-829,61	29,431
42	35	141	COMB3	Max	29,99	0,00	0,00	0,000
42	35	9	COMB3	Max	-141,35	0,00	0,00	0,000
42	35	55	COMB3	Max	918,27	0,00	0,00	0,000
42	35	178	COMB3	Max	1440,43	0,00	0,00	0,000
42	35	141	COMB3	Min	-1875,51	0,00	0,00	0,000
42	35	9	COMB3	Min	-940,48	0,00	0,00	0,000
42	35	55	COMB3	Min	279,14	0,00	0,00	0,000
42	35	178	COMB3	Min	-1006,71	0,00	0,00	0,000
42	35	141	COMB1SLE		-1305,38	1653,22	-1043,06	-37,765
42	35	9	COMB1SLE		-747,68	233,55	-1334,36	-53,749
42	35	55	COMB1SLE		884,20	1132,10	-654,00	40,963
42	35	178	COMB1SLE		326,50	281,29	-627,96	22,952
42	35	141	COMB2SLE		-1190,54	1491,56	-959,18	-38,153
42	35	9	COMB2SLE		-763,94	244,29	-1382,24	-55,029
42	35	55	COMB2SLE		827,95	1028,92	-649,60	40,291
42	35	178	COMB2SLE		401,35	354,99	-584,03	29,370
43	36	178	COMB1		1111,39	995,26	-1423,46	33,389
43	36	55	COMB1		558,48	418,76	-743,00	52,982
43	36	56	COMB1		-1012,29	1530,89	-693,45	-32,766
43	36	179	COMB1		-459,39	772,42	-148,62	-47,011
43	36	178	COMB2		1131,97	1082,92	-1303,92	35,767
43	36	55	COMB2		578,24	336,35	-863,68	52,742
43	36	56	COMB2		-962,85	1454,85	-687,66	-32,001
43	36	179	COMB2		-409,12	793,01	-46,25	-51,425
43	36	178	COMB3	Max	1386,19	0,00	0,00	0,000
43	36	55	COMB3	Max	858,23	0,00	0,00	0,000
43	36	56	COMB3	Max	168,52	0,00	0,00	0,000
43	36	179	COMB3	Max	192,82	0,00	0,00	0,000
43	36	178	COMB3	Min	-434,43	0,00	0,00	0,000
43	36	55	COMB3	Min	-294,63	0,00	0,00	0,000
43	36	56	COMB3	Min	-1158,54	0,00	0,00	0,000
43	36	179	COMB3	Min	-794,66	0,00	0,00	0,000
43	36	178	COMB1SLE		772,65	676,57	-999,35	33,615
43	36	55	COMB1SLE		391,11	299,12	-510,48	52,473
43	36	56	COMB1SLE		-707,86	1054,40	-493,29	-33,084
43	36	179	COMB1SLE		-326,32	532,51	-122,20	-47,278
43	36	178	COMB2SLE		786,37	735,43	-920,07	35,904
43	36	55	COMB2SLE		404,28	244,24	-590,99	52,259
43	36	56	COMB2SLE		-674,90	1003,48	-489,21	-32,363
43	36	179	COMB2SLE		-292,81	546,46	-54,16	-51,415
44	37	179	COMB1		-636,92	1187,78	-108,33	-39,683

44	37	56	COMB1		-684,13	625,25	-768,86	-39,474
44	37	57	COMB1		648,23	1329,20	-394,43	24,389
44	37	180	COMB1		695,44	1219,93	-172,08	43,844
44	37	179	COMB2		-586,30	1198,52	19,05	-41,904
44	37	56	COMB2		-629,03	510,37	-772,83	-39,320
44	37	57	COMB2		662,65	1332,21	-420,75	24,558
44	37	180	COMB2		705,39	1277,73	-133,52	45,736
44	37	179	COMB3	Max	64,29	0,00	0,00	0,000
44	37	56	COMB3	Max	196,41	0,00	0,00	0,000
44	37	57	COMB3	Max	722,10	0,00	0,00	0,000
44	37	180	COMB3	Max	790,08	0,00	0,00	0,000
44	37	179	COMB3	Min	-838,77	0,00	0,00	0,000
44	37	56	COMB3	Min	-896,02	0,00	0,00	0,000
44	37	57	COMB3	Min	-128,82	0,00	0,00	0,000
44	37	180	COMB3	Min	-271,67	0,00	0,00	0,000
44	37	179	COMB1SLE		-450,43	817,20	-96,85	-40,128
44	37	56	COMB1SLE		-479,41	439,36	-537,33	-39,511
44	37	57	COMB1SLE		451,93	904,44	-281,77	24,819
44	37	180	COMB1SLE		480,91	830,05	-132,34	44,005
44	37	179	COMB2SLE		-416,68	824,81	-12,38	-42,256
44	37	56	COMB2SLE		-442,68	362,77	-539,97	-39,369
44	37	57	COMB2SLE		461,54	906,50	-299,37	24,976
44	37	180	COMB2SLE		487,54	868,71	-106,78	45,828
45	38	180	COMB1		665,41	1283,39	-58,75	41,276
45	38	57	COMB1		521,92	758,28	-492,80	28,274
45	38	58	COMB1		-418,19	1367,98	-155,68	-16,647
45	38	181	COMB1		-274,70	963,01	410,31	-48,132
45	38	180	COMB2		674,46	1342,40	-9,49	43,101
45	38	57	COMB2		548,31	744,72	-542,68	29,204
45	38	58	COMB2		-371,72	1349,99	-131,71	-15,058
45	38	181	COMB2		-245,57	971,78	463,20	-52,525
45	38	180	COMB3	Max	746,50	0,00	0,00	0,000
45	38	57	COMB3	Max	725,10	0,00	0,00	0,000
45	38	58	COMB3	Max	264,16	0,00	0,00	0,000
45	38	181	COMB3	Max	150,40	0,00	0,00	0,000
45	38	180	COMB3	Min	-243,57	0,00	0,00	0,000
45	38	57	COMB3	Min	-261,65	0,00	0,00	0,000
45	38	58	COMB3	Min	-725,68	0,00	0,00	0,000
45	38	181	COMB3	Min	-572,44	0,00	0,00	0,000
45	38	180	COMB1SLE		460,37	870,95	-56,49	41,555
45	38	57	COMB1SLE		363,39	520,68	-344,96	28,549
45	38	58	COMB1SLE		-294,18	926,70	-114,81	-17,198
45	38	181	COMB1SLE		-197,20	657,41	260,16	-48,435
45	38	180	COMB2SLE		466,40	910,53	-23,89	43,314
45	38	57	COMB2SLE		380,99	511,76	-378,34	29,438
45	38	58	COMB2SLE		-263,20	914,14	-98,28	-15,664
45	38	181	COMB2SLE		-177,78	663,40	295,27	-52,507
46	39	181	COMB1		-248,86	1086,35	572,00	-37,696
46	39	58	COMB1		-331,35	870,69	-237,14	-18,371
46	39	59	COMB1		372,45	1390,66	-173,88	14,216
46	39	182	COMB1		454,95	1270,56	359,46	43,529
46	39	181	COMB2		-221,33	1085,71	638,86	-41,077
46	39	58	COMB2		-285,94	829,45	-217,78	-16,550
46	39	59	COMB2		398,74	1420,62	-175,94	14,983
46	39	182	COMB2		463,35	1294,75	367,89	45,552
46	39	181	COMB3	Max	152,71	0,00	0,00	0,000
46	39	58	COMB3	Max	255,02	0,00	0,00	0,000
46	39	59	COMB3	Max	582,18	0,00	0,00	0,000
46	39	182	COMB3	Max	531,29	0,00	0,00	0,000
46	39	181	COMB3	Min	-530,52	0,00	0,00	0,000
46	39	58	COMB3	Min	-635,37	0,00	0,00	0,000
46	39	59	COMB3	Min	-260,86	0,00	0,00	0,000
46	39	182	COMB3	Min	-207,43	0,00	0,00	0,000
46	39	181	COMB1SLE		-178,50	739,10	372,80	-38,530
46	39	58	COMB1SLE		-233,58	591,70	-168,79	-18,950
46	39	59	COMB1SLE		259,01	937,12	-125,44	14,589
46	39	182	COMB1SLE		314,09	860,15	231,35	43,739
46	39	181	COMB2SLE		-160,15	739,19	416,85	-41,775
46	39	58	COMB2SLE		-203,31	563,72	-155,39	-17,216
46	39	59	COMB2SLE		276,54	957,27	-126,99	15,335
46	39	182	COMB2SLE		319,69	876,41	236,84	45,691
47	40	182	COMB1		388,04	1270,20	483,44	40,275
47	40	59	COMB1		308,20	1080,22	-216,28	14,194
47	40	60	COMB1		-212,13	1384,23	-82,89	-8,405
47	40	183	COMB1		-132,30	1031,02	764,64	-41,682
47	40	182	COMB2		397,36	1294,23	496,64	42,568
47	40	59	COMB2		334,02	1093,60	-222,57	15,251
47	40	60	COMB2		-176,03	1397,82	-57,87	-6,998
47	40	183	COMB2		-112,69	1016,17	789,17	-48,413
47	40	182	COMB3	Max	493,89	0,00	0,00	0,000
47	40	59	COMB3	Max	536,03	0,00	0,00	0,000
47	40	60	COMB3	Max	245,61	0,00	0,00	0,000
47	40	183	COMB3	Max	174,22	0,00	0,00	0,000
47	40	182	COMB3	Min	-206,37	0,00	0,00	0,000
47	40	59	COMB3	Min	-278,36	0,00	0,00	0,000
47	40	60	COMB3	Min	-487,61	0,00	0,00	0,000
47	40	183	COMB3	Min	-386,36	0,00	0,00	0,000
47	40	182	COMB1SLE		268,28	858,69	315,76	40,605
47	40	59	COMB1SLE		214,06	728,63	-152,81	14,529
47	40	60	COMB1SLE		-149,49	930,86	-61,49	-8,767
47	40	183	COMB1SLE		-95,27	697,42	506,16	-42,513
47	40	182	COMB2SLE		274,49	874,93	324,35	42,816
47	40	59	COMB2SLE		231,27	737,72	-157,18	15,561
47	40	60	COMB2SLE		-125,42	939,62	-44,50	-7,384
47	40	183	COMB2SLE		-82,20	687,94	522,09	-48,798

48	41	183	COMB1		-120,32	1097,23	829,22	-31,941
48	41	60	COMB1		-175,38	1183,27	-114,45	-7,841
48	41	61	COMB1		178,92	1328,88	-106,47	7,218
48	41	184	COMB1		233,99	1186,01	706,41	38,680
48	41	183	COMB2		-102,84	1076,47	861,76	-36,661
48	41	60	COMB2		-143,75	1187,58	-93,59	-6,484
48	41	61	COMB2		199,57	1361,65	-92,87	7,964
48	41	184	COMB2		240,48	1184,59	700,88	41,951
48	41	183	COMB3	Max	178,90	0,00	0,00	0,000
48	41	60	COMB3	Max	233,44	0,00	0,00	0,000
48	41	61	COMB3	Max	422,33	0,00	0,00	0,000
48	41	184	COMB3	Max	386,21	0,00	0,00	0,000
48	41	183	COMB3	Min	-347,12	0,00	0,00	0,000
48	41	60	COMB3	Min	-436,35	0,00	0,00	0,000
48	41	61	COMB3	Min	-258,14	0,00	0,00	0,000
48	41	184	COMB3	Min	-187,33	0,00	0,00	0,000
48	41	183	COMB1SLE		-85,82	740,46	552,64	-33,021
48	41	60	COMB1SLE		-123,68	795,27	-82,29	-8,186
48	41	61	COMB1SLE		124,76	891,78	-77,13	7,461
48	41	184	COMB1SLE		162,62	800,85	468,49	39,057
48	41	183	COMB2SLE		-74,17	727,13	573,83	-37,689
48	41	60	COMB2SLE		-102,60	797,89	-68,13	-6,853
48	41	61	COMB2SLE		138,52	913,74	-68,16	8,194
48	41	184	COMB2SLE		166,95	800,11	464,60	42,199
49	42	184	COMB1		177,21	1146,85	771,87	35,468
49	42	61	COMB1		139,75	1282,46	-105,62	5,808
49	42	62	COMB1		-139,02	1247,64	-83,92	-6,026
49	42	185	COMB1		-101,57	1079,04	841,17	-29,322
49	42	184	COMB2		182,88	1143,30	770,81	39,546
49	42	61	COMB2		157,00	1305,90	-91,95	6,491
49	42	62	COMB2		-118,25	1272,63	-60,04	-5,111
49	42	185	COMB2		-92,37	1050,96	851,18	-33,812
49	42	184	COMB3	Max	358,39	0,00	0,00	0,000
49	42	61	COMB3	Max	376,10	0,00	0,00	0,000
49	42	62	COMB3	Max	204,90	0,00	0,00	0,000
49	42	185	COMB3	Max	178,02	0,00	0,00	0,000
49	42	184	COMB3	Min	-179,66	0,00	0,00	0,000
49	42	61	COMB3	Min	-246,62	0,00	0,00	0,000
49	42	62	COMB3	Min	-332,78	0,00	0,00	0,000
49	42	185	COMB3	Min	-256,65	0,00	0,00	0,000
49	42	184	COMB1SLE		124,10	774,05	513,17	36,027
49	42	61	COMB1SLE		97,48	860,58	-76,07	6,007
49	42	62	COMB1SLE		-96,94	836,87	-60,66	-6,238
49	42	185	COMB1SLE		-70,33	725,59	563,02	-29,958
49	42	184	COMB2SLE		127,88	771,98	512,17	39,933
49	42	61	COMB2SLE		108,98	876,28	-67,03	6,680
49	42	62	COMB2SLE		-83,10	853,42	-44,64	-5,332
49	42	185	COMB2SLE		-64,20	707,12	569,44	-34,425
50	43	185	COMB1		-100,75	1077,50	841,46	-29,305
50	43	62	COMB1		-128,09	1321,26	-65,90	-5,321
50	43	63	COMB1		46,13	1081,48	-73,04	2,292
50	43	186	COMB1		73,47	1059,57	818,21	18,751
50	43	185	COMB2		-94,15	1052,53	849,49	-34,013
50	43	62	COMB2		-112,20	1343,23	-44,19	-4,654
50	43	63	COMB2		54,83	1111,96	-53,39	2,700
50	43	186	COMB2		72,88	1031,18	822,46	22,150
50	43	185	COMB3	Max	186,42	0,00	0,00	0,000
50	43	62	COMB3	Max	188,79	0,00	0,00	0,000
50	43	63	COMB3	Max	277,42	0,00	0,00	0,000
50	43	186	COMB3	Max	285,06	0,00	0,00	0,000
50	43	185	COMB3	Min	-227,52	0,00	0,00	0,000
50	43	62	COMB3	Min	-302,65	0,00	0,00	0,000
50	43	63	COMB3	Min	-201,60	0,00	0,00	0,000
50	43	186	COMB3	Min	-136,47	0,00	0,00	0,000
50	43	185	COMB1SLE		-68,53	724,08	564,60	-29,627
50	43	62	COMB1SLE		-89,19	885,98	-48,43	-5,502
50	43	63	COMB1SLE		33,28	724,33	-51,91	2,459
50	43	186	COMB1SLE		53,93	714,22	546,31	19,986
50	43	185	COMB2SLE		-64,13	707,57	569,82	-34,308
50	43	62	COMB2SLE		-78,59	900,56	-33,89	-4,842
50	43	63	COMB2SLE		39,08	744,68	-38,84	2,863
50	43	186	COMB2SLE		53,54	695,69	548,76	23,392
51	44	186	COMB1		42,95	981,46	817,89	15,839
51	44	63	COMB1		16,29	1299,99	-27,36	0,703
51	44	64	COMB1		-126,24	901,33	-41,39	-7,767
51	44	187	COMB1		-99,58	1037,60	725,46	-19,824
51	44	186	COMB2		40,65	951,74	824,55	19,868
51	44	63	COMB2		20,99	1327,62	-7,55	0,901
51	44	64	COMB2		-121,39	928,81	-19,99	-7,413
51	44	187	COMB2		-101,72	1013,16	724,05	-22,362
51	44	186	COMB3	Max	271,68	0,00	0,00	0,000
51	44	63	COMB3	Max	232,62	0,00	0,00	0,000
51	44	64	COMB3	Max	147,91	0,00	0,00	0,000
51	44	187	COMB3	Max	179,68	0,00	0,00	0,000
51	44	186	COMB3	Min	-115,95	0,00	0,00	0,000
51	44	63	COMB3	Min	-186,76	0,00	0,00	0,000
51	44	64	COMB3	Min	-227,82	0,00	0,00	0,000
51	44	187	COMB3	Min	-149,72	0,00	0,00	0,000
51	44	186	COMB1SLE		33,82	661,82	546,25	17,914
51	44	63	COMB1SLE		12,39	871,05	-21,05	0,796
51	44	64	COMB1SLE		-86,82	604,08	-28,20	-7,970
51	44	187	COMB1SLE		-65,39	696,27	487,47	-19,390
51	44	186	COMB2SLE		32,29	642,56	550,14	22,167
51	44	63	COMB2SLE		15,52	889,48	-7,86	0,991
51	44	64	COMB2SLE		-83,59	622,37	-13,90	-7,617

51	44	187	COMB2SLE		-66,82	679,84	486,67	-21,886
52	45	187	COMB1		-82,38	936,19	706,47	-22,914
52	45	64	COMB1		-136,40	1245,97	29,61	-6,480
52	45	65	COMB1		-46,56	626,56	56,59	-4,701
52	45	188	COMB1		7,46	939,22	619,52	1,337
52	45	187	COMB2		-86,80	915,61	701,49	-27,085
52	45	64	COMB2		-136,04	1274,57	49,75	-6,417
52	45	65	COMB2		-51,01	654,51	75,70	-5,076
52	45	188	COMB2		-1,76	913,75	621,56	-0,346
52	45	187	COMB3	Max	198,62	0,00	0,00	0,000
52	45	64	COMB3	Max	121,58	0,00	0,00	0,000
52	45	65	COMB3	Max	138,60	0,00	0,00	0,000
52	45	188	COMB3	Max	230,41	0,00	0,00	0,000
52	45	187	COMB3	Min	-113,57	0,00	0,00	0,000
52	45	64	COMB3	Min	-218,93	0,00	0,00	0,000
52	45	65	COMB3	Min	-136,20	0,00	0,00	0,000
52	45	188	COMB3	Min	-45,60	0,00	0,00	0,000
52	45	187	COMB1SLE		-52,09	627,14	476,23	-21,826
52	45	64	COMB1SLE		-94,18	835,42	19,44	-6,673
52	45	65	COMB1SLE		-30,96	419,46	42,97	-4,733
52	45	188	COMB1SLE		11,13	632,80	413,39	2,912
52	45	187	COMB2SLE		-55,03	613,02	473,31	-25,992
52	45	64	COMB2SLE		-93,94	854,48	32,87	-6,610
52	45	65	COMB2SLE		-33,92	438,10	55,71	-5,110
52	45	188	COMB2SLE		4,98	615,49	415,09	1,425
53	46	188	COMB1		32,03	789,18	583,58	9,077
53	46	65	COMB1		-91,61	1119,81	149,36	-5,441
53	46	66	COMB1		-153,03	441,82	126,81	-38,159
53	46	189	COMB1		-29,40	818,25	429,68	-4,352
53	46	188	COMB2		21,48	761,37	587,86	7,167
53	46	65	COMB2		-99,88	1150,24	167,97	-5,867
53	46	66	COMB2		-162,29	473,42	139,33	-38,150
53	46	189	COMB2		-40,93	802,80	427,76	-6,304
53	46	188	COMB3	Max	253,09	0,00	0,00	0,000
53	46	65	COMB3	Max	86,77	0,00	0,00	0,000
53	46	66	COMB3	Max	68,76	0,00	0,00	0,000
53	46	189	COMB3	Max	217,27	0,00	0,00	0,000
53	46	188	COMB3	Min	-3,64	0,00	0,00	0,000
53	46	65	COMB3	Min	-148,31	0,00	0,00	0,000
53	46	66	COMB3	Min	-183,41	0,00	0,00	0,000
53	46	189	COMB3	Min	-20,92	0,00	0,00	0,000
53	46	188	COMB1SLE		29,67	534,50	386,94	11,854
53	46	65	COMB1SLE		-63,12	751,05	104,89	-5,633
53	46	66	COMB1SLE		-105,84	305,40	90,59	-40,112
53	46	189	COMB1SLE		-13,05	551,04	285,29	-2,819
53	46	188	COMB2SLE		22,63	515,58	390,18	10,581
53	46	65	COMB2SLE		-68,64	771,36	117,26	-6,057
53	46	66	COMB2SLE		-112,02	326,45	98,95	-39,994
53	46	189	COMB2SLE		-20,74	540,26	284,49	-4,667
54	47	189	COMB1		64,70	637,77	375,76	14,798
54	47	66	COMB1		-221,45	1015,60	294,62	-18,951
54	47	67	COMB1		-167,23	611,91	-60,18	-75,077
54	47	190	COMB1		118,92	641,18	166,09	15,020
54	47	189	COMB2		52,51	614,63	380,62	13,332
54	47	66	COMB2		-234,71	1051,14	307,68	-19,577
54	47	67	COMB2		-183,50	641,04	-48,10	-73,911
54	47	190	COMB2		103,72	626,38	173,38	13,626
54	47	189	COMB3	Max	294,56	0,00	0,00	0,000
54	47	66	COMB3	Max	21,10	0,00	0,00	0,000
54	47	67	COMB3	Max	9,79	0,00	0,00	0,000
54	47	190	COMB3	Max	309,49	0,00	0,00	0,000
54	47	189	COMB3	Min	45,68	0,00	0,00	0,000
54	47	66	COMB3	Min	-243,30	0,00	0,00	0,000
54	47	67	COMB3	Min	-177,24	0,00	0,00	0,000
54	47	190	COMB3	Min	85,50	0,00	0,00	0,000
54	47	189	COMB1SLE		54,48	436,31	242,95	17,148
54	47	66	COMB1SLE		-155,04	687,45	206,09	-20,052
54	47	67	COMB1SLE		-117,07	439,93	-37,95	-75,331
54	47	190	COMB1SLE		92,44	439,25	99,22	16,469
54	47	189	COMB2SLE		46,35	420,55	246,53	16,093
54	47	66	COMB2SLE		-163,88	711,34	214,61	-20,644
54	47	67	COMB2SLE		-127,92	459,26	-29,80	-74,229
54	47	190	COMB2SLE		82,31	429,00	104,47	15,241
55	48	190	COMB1		323,54	600,89	-82,20	35,656
55	48	67	COMB1		-355,91	1074,19	362,33	-44,722
55	48	68	COMB1		-373,10	1101,13	-457,12	-75,694
55	48	177	COMB1		306,35	504,78	-124,82	38,348
55	48	190	COMB2		309,30	581,10	-71,86	35,664
55	48	67	COMB2		-376,06	1118,63	366,43	-44,563
55	48	68	COMB2		-394,07	1133,72	-451,69	-75,095
55	48	177	COMB2		291,29	493,42	-106,90	38,016
55	48	190	COMB3	Max	495,55	0,00	0,00	0,000
55	48	67	COMB3	Max	-85,23	0,00	0,00	0,000
55	48	68	COMB3	Max	-83,76	0,00	0,00	0,000
55	48	177	COMB3	Max	476,42	0,00	0,00	0,000
55	48	190	COMB3	Min	181,96	0,00	0,00	0,000
55	48	67	COMB3	Min	-351,42	0,00	0,00	0,000
55	48	68	COMB3	Min	-366,70	0,00	0,00	0,000
55	48	177	COMB3	Min	187,28	0,00	0,00	0,000
55	48	190	COMB1SLE		238,28	423,35	-78,24	35,912
55	48	67	COMB1SLE		-251,83	749,49	245,38	-46,213
55	48	68	COMB1SLE		-263,75	791,19	-302,75	-75,586
55	48	177	COMB1SLE		226,36	359,75	-104,17	38,692
55	48	190	COMB2SLE		228,78	410,16	-71,34	35,930
55	48	67	COMB2SLE		-265,26	779,03	248,20	-45,987

55	48	68	COMB2SLE		-277,73	812,95	-299,17	-75,018
55	48	177	COMB2SLE		216,31	352,14	-92,20	38,408
56	49	6	COMB1		2161,88	8374,15	-1584,44	77,134
56	49	141	COMB1		5557,50	3317,28	-9047,49	32,009
56	49	178	COMB1		141,43	1379,61	603,69	79,310
56	49	105	COMB1		-3254,19	3132,95	-3379,12	-45,964
56	49	6	COMB2		1771,88	7905,34	-842,04	78,051
56	49	141	COMB2		5352,59	3428,55	-8209,87	33,449
56	49	178	COMB2		76,80	1543,41	600,60	85,312
56	49	105	COMB2		-3503,90	3652,49	-3355,46	-44,814
56	49	6	COMB3	Max	1959,35	0,00	0,00	0,000
56	49	141	COMB3	Max	3518,17	0,00	0,00	0,000
56	49	178	COMB3	Max	244,07	0,00	0,00	0,000
56	49	105	COMB3	Max	-699,74	0,00	0,00	0,000
56	49	6	COMB3	Min	-580,98	0,00	0,00	0,000
56	49	141	COMB3	Min	1373,81	0,00	0,00	0,000
56	49	178	COMB3	Min	-850,13	0,00	0,00	0,000
56	49	105	COMB3	Min	-3419,93	0,00	0,00	0,000
56	49	6	COMB1SLE		1487,20	5816,28	-1064,31	77,194
56	49	141	COMB1SLE		3868,06	2300,51	-6293,22	32,093
56	49	178	COMB1SLE		74,08	951,63	418,68	81,929
56	49	105	COMB1SLE		-2306,78	2231,31	-2384,50	-45,892
56	49	6	COMB2SLE		1227,20	5503,91	-569,54	78,082
56	49	141	COMB2SLE		3731,46	2375,09	-5735,20	33,476
56	49	178	COMB2SLE		31,00	1065,40	412,06	87,277
56	49	105	COMB2SLE		-2473,26	2577,78	-2368,84	-44,810
57	50	143	COMB1		908,69	-412,96	-2582,28	28,452
57	50	84	COMB1		-1879,15	1470,62	-2785,69	-31,003
57	50	131	COMB1		-1971,43	2114,35	-1831,47	-46,110
57	50	177	COMB1		816,41	382,04	-1368,76	34,423
57	50	143	COMB2		898,71	-418,10	-2585,69	28,010
57	50	84	COMB2		-1913,01	1531,80	-2812,53	-30,863
57	50	131	COMB2		-2003,16	2151,44	-1857,20	-45,976
57	50	177	COMB2		808,56	371,32	-1367,21	34,231
57	50	143	COMB3	Max	1162,60	0,00	0,00	0,000
57	50	84	COMB3	Max	-597,24	0,00	0,00	0,000
57	50	131	COMB3	Max	-574,26	0,00	0,00	0,000
57	50	177	COMB3	Max	1143,12	0,00	0,00	0,000
57	50	143	COMB3	Min	550,94	0,00	0,00	0,000
57	50	84	COMB3	Min	-1267,86	0,00	0,00	0,000
57	50	131	COMB3	Min	-1326,25	0,00	0,00	0,000
57	50	177	COMB3	Min	534,99	0,00	0,00	0,000
57	50	143	COMB1SLE		662,91	-271,19	-1850,72	28,537
57	50	84	COMB1SLE		-1314,94	1022,12	-1968,04	-30,792
57	50	131	COMB1SLE		-1377,64	1472,69	-1284,49	-46,065
57	50	177	COMB1SLE		600,21	290,74	-993,88	34,570
57	50	143	COMB2SLE		656,26	-274,66	-1852,94	28,132
57	50	84	COMB2SLE		-1337,51	1062,96	-1985,99	-30,663
57	50	131	COMB2SLE		-1398,79	1497,42	-1301,65	-45,938
57	50	177	COMB2SLE		594,98	283,57	-992,83	34,396
58	51	105	COMB1		-684,74	628,78	-747,22	-47,792
58	51	178	COMB1		-1103,53	2173,29	-138,60	-53,660
58	51	179	COMB1		1594,16	1722,95	-1470,61	43,357
58	51	107	COMB1		2012,95	2643,71	-1384,69	46,010
58	51	105	COMB2		-859,52	1061,59	-661,27	-43,095
58	51	178	COMB2		-1171,81	2363,99	-137,81	-55,241
58	51	179	COMB2		1523,45	1745,64	-1301,30	44,859
58	51	107	COMB2		1835,74	2571,68	-1100,36	44,495
58	51	105	COMB3	Max	60,03	0,00	0,00	0,000
58	51	178	COMB3	Max	-322,76	0,00	0,00	0,000
58	51	179	COMB3	Max	1071,24	0,00	0,00	0,000
58	51	107	COMB3	Max	1412,93	0,00	0,00	0,000
58	51	105	COMB3	Min	-1539,19	0,00	0,00	0,000
58	51	178	COMB3	Min	-1389,67	0,00	0,00	0,000
58	51	179	COMB3	Min	67,25	0,00	0,00	0,000
58	51	107	COMB3	Min	-41,18	0,00	0,00	0,000
58	51	105	COMB1SLE		-505,80	477,76	-537,08	-47,292
58	51	178	COMB1SLE		-792,77	1527,76	-133,56	-53,686
58	51	179	COMB1SLE		1100,72	1178,62	-1026,08	43,442
58	51	107	COMB1SLE		1387,69	1829,56	-947,46	45,981
58	51	105	COMB2SLE		-622,32	767,01	-480,49	-43,059
58	51	178	COMB2SLE		-838,29	1654,84	-132,98	-55,159
58	51	179	COMB2SLE		1053,58	1193,86	-913,32	44,894
58	51	107	COMB2SLE		1269,55	1781,55	-757,91	44,518
59	52	107	COMB1		1175,01	1618,65	-767,55	49,995
59	52	179	COMB1		1493,95	1867,65	-1159,65	40,373
59	52	180	COMB1		-122,74	820,18	533,63	-60,528
59	52	109	COMB1		-441,68	1112,99	209,66	-51,035
59	52	107	COMB2		1071,68	1608,23	-545,15	47,765
59	52	179	COMB2		1413,78	1880,88	-965,74	41,683
59	52	180	COMB2		-157,10	927,76	529,40	-63,968
59	52	109	COMB2		-499,20	1215,02	213,47	-47,273
59	52	107	COMB3	Max	725,45	0,00	0,00	0,000
59	52	179	COMB3	Max	967,91	0,00	0,00	0,000
59	52	180	COMB3	Max	-92,07	0,00	0,00	0,000
59	52	109	COMB3	Max	-195,03	0,00	0,00	0,000
59	52	107	COMB3	Min	-120,01	0,00	0,00	0,000
59	52	179	COMB3	Min	74,49	0,00	0,00	0,000
59	52	180	COMB3	Min	-475,19	0,00	0,00	0,000
59	52	109	COMB3	Min	-809,19	0,00	0,00	0,000
59	52	107	COMB1SLE		803,52	1115,82	-515,99	49,997
59	52	179	COMB1SLE		1030,71	1274,86	-812,28	40,499
59	52	180	COMB1SLE		-100,73	570,76	341,43	-59,269
59	52	109	COMB1SLE		-327,93	795,72	126,27	-50,784
59	52	107	COMB2SLE		734,63	1108,81	-367,65	47,829

59	52	179	COMB2SLE		977,27	1283,84	-683,17	41,771
59	52	180	COMB2SLE		-123,64	641,81	339,29	-62,588
59	52	109	COMB2SLE		-366,27	863,83	128,73	-47,389
60	53	109	COMB1		26,42	742,87	485,89	84,068
60	53	180	COMB1		-227,68	993,46	537,13	-46,883
60	53	181	COMB1		605,34	1270,06	58,98	45,728
60	53	111	COMB1		859,44	1458,61	-260,32	45,219
60	53	109	COMB2		-17,40	740,31	593,84	-83,129
60	53	180	COMB2		-252,43	1082,29	563,57	-51,637
60	53	181	COMB2		577,96	1278,54	117,74	47,626
60	53	111	COMB2		812,99	1432,19	-194,17	44,382
60	53	109	COMB3	Max	-65,09	0,00	0,00	0,000
60	53	180	COMB3	Max	-113,94	0,00	0,00	0,000
60	53	181	COMB3	Max	412,69	0,00	0,00	0,000
60	53	111	COMB3	Max	508,45	0,00	0,00	0,000
60	53	109	COMB3	Min	-400,52	0,00	0,00	0,000
60	53	180	COMB3	Min	-516,80	0,00	0,00	0,000
60	53	181	COMB3	Min	-134,66	0,00	0,00	0,000
60	53	111	COMB3	Min	-65,29	0,00	0,00	0,000
60	53	109	COMB1SLE		2,09	517,66	341,45	89,320
60	53	180	COMB1SLE		-172,81	688,01	340,94	-47,622
60	53	181	COMB1SLE		412,83	856,58	30,47	45,942
60	53	111	COMB1SLE		587,73	1003,92	-171,61	45,324
60	53	109	COMB2SLE		-27,12	523,05	406,33	-76,154
60	53	180	COMB2SLE		-189,31	747,61	358,18	-51,767
60	53	181	COMB2SLE		394,58	862,41	69,46	47,804
60	53	111	COMB2SLE		556,77	986,25	-127,45	44,516
61	54	111	COMB1		536,05	1029,25	-55,10	49,311
61	54	181	COMB1		618,69	1430,83	183,24	41,333
61	54	182	COMB1		82,27	1000,68	818,11	57,835
61	54	113	COMB1		-0,37	711,40	494,19	-89,901
61	54	111	COMB2		505,58	1017,05	-0,35	48,174
61	54	181	COMB2		594,36	1438,87	247,00	42,912
61	54	182	COMB2		71,14	1023,37	823,35	67,328
61	54	113	COMB2		-17,64	706,49	496,98	-85,154
61	54	111	COMB3	Max	308,09	0,00	0,00	0,000
61	54	181	COMB3	Max	432,14	0,00	0,00	0,000
61	54	182	COMB3	Max	74,48	0,00	0,00	0,000
61	54	113	COMB3	Max	-24,77	0,00	0,00	0,000
61	54	111	COMB3	Min	-132,36	0,00	0,00	0,000
61	54	181	COMB3	Min	-108,49	0,00	0,00	0,000
61	54	182	COMB3	Min	-247,64	0,00	0,00	0,000
61	54	113	COMB3	Min	-296,31	0,00	0,00	0,000
61	54	111	COMB1SLE		363,22	706,60	-29,14	49,557
61	54	181	COMB1SLE		423,25	967,02	114,35	41,552
61	54	182	COMB1SLE		49,08	669,72	554,32	60,865
61	54	113	COMB1SLE		-10,95	497,50	338,87	-86,031
61	54	111	COMB2SLE		342,91	698,34	7,49	48,457
61	54	181	COMB2SLE		407,03	972,54	156,69	43,100
61	54	182	COMB2SLE		41,65	687,06	555,60	70,337
61	54	113	COMB2SLE		-22,46	495,76	339,20	-81,664
62	55	113	COMB1		114,06	739,81	386,10	69,920
62	55	182	COMB1		0,88	973,09	969,33	13,883
62	55	183	COMB1		239,86	1162,70	682,98	45,153
62	55	115	COMB1		353,04	885,54	157,90	51,991
62	55	113	COMB2		98,85	725,19	399,14	71,338
62	55	182	COMB2		-6,04	1015,68	959,28	-83,820
62	55	183	COMB2		230,30	1158,29	694,01	48,606
62	55	115	COMB2		335,19	858,04	160,00	53,093
62	55	113	COMB3	Max	70,72	0,00	0,00	0,000
62	55	182	COMB3	Max	52,94	0,00	0,00	0,000
62	55	183	COMB3	Max	250,97	0,00	0,00	0,000
62	55	115	COMB3	Max	274,74	0,00	0,00	0,000
62	55	113	COMB3	Min	-211,98	0,00	0,00	0,000
62	55	182	COMB3	Min	-265,26	0,00	0,00	0,000
62	55	183	COMB3	Min	-162,60	0,00	0,00	0,000
62	55	115	COMB3	Min	-115,31	0,00	0,00	0,000
62	55	113	COMB1SLE		71,33	511,16	270,91	71,786
62	55	182	COMB1SLE		-6,49	660,53	646,47	-56,278
62	55	183	COMB1SLE		162,85	782,43	456,65	45,623
62	55	115	COMB1SLE		240,67	610,39	112,21	52,467
62	55	113	COMB2SLE		61,19	501,81	279,21	73,325
62	55	182	COMB2SLE		-11,10	689,14	639,55	-76,700
62	55	183	COMB2SLE		156,48	779,78	463,71	49,022
62	55	115	COMB2SLE		228,77	592,20	113,46	53,557
63	56	115	COMB1		188,65	697,32	250,31	61,214
63	56	183	COMB1		238,74	1230,70	745,77	39,975
63	56	184	COMB1		20,82	1046,41	1004,76	45,603
63	56	117	COMB1		-29,27	655,45	366,06	-84,164
63	56	115	COMB2		174,78	678,80	244,48	63,202
63	56	183	COMB2		229,16	1222,26	762,94	43,108
63	56	184	COMB2		14,27	1048,12	990,14	75,255
63	56	117	COMB2		-40,10	653,91	325,19	-82,939
63	56	115	COMB3	Max	201,24	0,00	0,00	0,000
63	56	183	COMB3	Max	271,58	0,00	0,00	0,000
63	56	184	COMB3	Max	147,69	0,00	0,00	0,000
63	56	117	COMB3	Max	79,03	0,00	0,00	0,000
63	56	115	COMB3	Min	-143,07	0,00	0,00	0,000
63	56	183	COMB3	Min	-142,72	0,00	0,00	0,000
63	56	184	COMB3	Min	-184,10	0,00	0,00	0,000
63	56	117	COMB3	Min	-186,13	0,00	0,00	0,000
63	56	115	COMB1SLE		127,71	482,29	174,06	62,020
63	56	183	COMB1SLE		163,46	829,86	498,74	40,429
63	56	184	COMB1SLE		12,66	703,49	677,47	51,612
63	56	117	COMB1SLE		-23,09	458,03	249,27	-83,611

63	56	115	COMB2SLE		118,46	470,23	169,89	63,961
63	56	183	COMB2SLE		157,07	824,49	509,93	43,506
63	56	184	COMB2SLE		8,30	707,37	664,98	78,475
63	56	117	COMB2SLE		-30,31	457,08	221,96	-82,531
64	57	117	COMB1		-32,76	652,75	349,04	-83,770
64	57	184	COMB1		-50,68	1090,09	987,37	-40,335
64	57	185	COMB1		-6,48	1037,35	971,15	-5,647
64	57	119	COMB1		11,44	595,32	326,10	87,563
64	57	117	COMB2		-44,59	651,57	307,97	-82,478
64	57	184	COMB2		-56,62	1092,21	974,69	-52,742
64	57	185	COMB2		-14,93	1011,03	975,02	-28,019
64	57	119	COMB2		-2,90	593,19	277,98	-89,473
64	57	117	COMB3	Max	117,06	0,00	0,00	0,000
64	57	184	COMB3	Max	122,12	0,00	0,00	0,000
64	57	185	COMB3	Max	183,27	0,00	0,00	0,000
64	57	119	COMB3	Max	178,56	0,00	0,00	0,000
64	57	117	COMB3	Min	-162,58	0,00	0,00	0,000
64	57	184	COMB3	Min	-184,99	0,00	0,00	0,000
64	57	185	COMB3	Min	-143,75	0,00	0,00	0,000
64	57	119	COMB3	Min	-121,69	0,00	0,00	0,000
64	57	117	COMB1SLE		-23,36	455,72	238,01	-83,804
64	57	184	COMB1SLE		-35,88	735,43	663,41	-42,623
64	57	185	COMB1SLE		-3,00	695,66	655,26	-4,277
64	57	119	COMB1SLE		9,52	415,60	222,03	87,178
64	57	117	COMB2SLE		-31,24	454,92	210,64	-82,589
64	57	184	COMB2SLE		-39,85	737,82	653,98	-54,051
64	57	185	COMB2SLE		-8,64	677,98	657,98	-29,872
64	57	119	COMB2SLE		-3,713E-02	414,02	190,11	-89,990
65	58	119	COMB1		-100,78	626,89	287,74	-71,769
65	58	185	COMB1		-23,47	1043,34	963,90	-18,113
65	58	186	COMB1		-139,96	1154,64	856,54	-34,941
65	58	121	COMB1		-217,26	718,48	176,24	-63,371
65	58	119	COMB2		-115,06	629,27	235,70	-72,109
65	58	185	COMB2		-33,50	1027,93	958,00	-36,676
65	58	186	COMB2		-150,45	1144,59	836,94	-38,985
65	58	121	COMB2		-232,01	718,61	122,11	-64,465
65	58	119	COMB3	Max	137,41	0,00	0,00	0,000
65	58	185	COMB3	Max	191,29	0,00	0,00	0,000
65	58	186	COMB3	Max	139,23	0,00	0,00	0,000
65	58	121	COMB3	Max	88,09	0,00	0,00	0,000
65	58	119	COMB3	Min	-130,34	0,00	0,00	0,000
65	58	185	COMB3	Min	-124,91	0,00	0,00	0,000
65	58	186	COMB3	Min	-136,33	0,00	0,00	0,000
65	58	121	COMB3	Min	-144,50	0,00	0,00	0,000
65	58	119	COMB1SLE		-66,95	434,95	197,53	-72,835
65	58	185	COMB1SLE		-13,44	699,59	651,41	-16,949
65	58	186	COMB1SLE		-93,21	776,08	578,28	-35,233
65	58	121	COMB1SLE		-146,72	496,63	122,97	-64,124
65	58	119	COMB2SLE		-76,47	436,58	162,80	-73,019
65	58	185	COMB2SLE		-20,12	689,20	647,58	-37,602
65	58	186	COMB2SLE		-100,20	769,52	565,07	-39,284
65	58	121	COMB2SLE		-156,55	496,88	86,71	-65,120
66	59	121	COMB1		-265,56	771,46	162,28	-59,663
66	59	186	COMB1		-193,86	1161,86	770,90	-41,307
66	59	187	COMB1		-213,13	1155,31	690,60	-33,263
66	59	123	COMB1		-284,83	736,64	74,51	-60,323
66	59	121	COMB2		-282,30	771,88	108,39	-60,841
66	59	186	COMB2		-205,31	1157,50	746,68	-44,125
66	59	187	COMB2		-226,75	1147,03	668,32	-35,660
66	59	123	COMB2		-303,74	740,07	19,77	-61,251
66	59	121	COMB3	Max	88,18	0,00	0,00	0,000
66	59	186	COMB3	Max	119,38	0,00	0,00	0,000
66	59	187	COMB3	Max	126,87	0,00	0,00	0,000
66	59	123	COMB3	Max	96,32	0,00	0,00	0,000
66	59	121	COMB3	Min	-134,65	0,00	0,00	0,000
66	59	186	COMB3	Min	-127,32	0,00	0,00	0,000
66	59	187	COMB3	Min	-102,03	0,00	0,00	0,000
66	59	123	COMB3	Min	-110,00	0,00	0,00	0,000
66	59	121	COMB1SLE		-178,59	531,09	114,83	-60,451
66	59	186	COMB1SLE		-129,50	781,38	520,50	-41,571
66	59	187	COMB1SLE		-141,26	775,24	466,73	-33,156
66	59	123	COMB1SLE		-190,34	505,96	56,15	-61,093
66	59	121	COMB2SLE		-189,75	531,58	78,68	-61,539
66	59	186	COMB2SLE		-137,14	778,59	504,24	-44,372
66	59	187	COMB2SLE		-150,34	769,67	451,93	-35,566
66	59	123	COMB2SLE		-202,95	508,42	19,48	-61,944
67	60	123	COMB1		-381,95	844,81	24,59	-55,678
67	60	187	COMB1		-228,28	1096,98	628,53	-38,534
67	60	188	COMB1		-306,37	1151,13	481,50	-33,106
67	60	125	COMB1		-460,04	871,69	-134,02	-56,907
67	60	123	COMB2		-402,06	847,53	-28,48	-56,688
67	60	187	COMB2		-243,65	1094,01	601,23	-40,726
67	60	188	COMB2		-323,38	1147,91	455,72	-34,563
67	60	125	COMB2		-481,78	877,97	-184,90	-57,482
67	60	123	COMB3	Max	57,37	0,00	0,00	0,000
67	60	187	COMB3	Max	131,67	0,00	0,00	0,000
67	60	188	COMB3	Max	103,51	0,00	0,00	0,000
67	60	125	COMB3	Max	41,61	0,00	0,00	0,000
67	60	123	COMB3	Min	-116,84	0,00	0,00	0,000
67	60	187	COMB3	Min	-81,52	0,00	0,00	0,000
67	60	188	COMB3	Min	-88,46	0,00	0,00	0,000
67	60	125	COMB3	Min	-136,19	0,00	0,00	0,000
67	60	123	COMB1SLE		-256,62	578,57	22,70	-56,293
67	60	187	COMB1SLE		-150,52	735,38	426,23	-38,422
67	60	188	COMB1SLE		-203,75	772,40	325,32	-32,854

67	60	125	COMB1SLE		-309,85	597,31	-85,29	-57,396
67	60	123	COMB2SLE		-270,02	580,59	-12,88	-57,249
67	60	187	COMB2SLE		-160,76	733,36	408,07	-40,641
67	60	188	COMB2SLE		-215,09	770,15	308,24	-34,317
67	60	125	COMB2SLE		-324,34	601,61	-119,33	-57,936
68	61	125	COMB1		-539,79	980,72	-152,95	-53,885
68	61	188	COMB1		-326,80	1058,19	388,45	-38,700
68	61	189	COMB1		-362,95	1025,95	196,67	-30,542
68	61	127	COMB1		-575,94	922,37	-321,70	-56,098
68	61	125	COMB2		-563,69	988,32	-203,84	-54,488
68	61	188	COMB2		-344,80	1058,98	358,57	-39,961
68	61	189	COMB2		-381,82	1027,76	171,81	-31,573
68	61	127	COMB2		-600,71	935,10	-366,53	-56,315
68	61	125	COMB3	Max	19,44	0,00	0,00	0,000
68	61	188	COMB3	Max	102,10	0,00	0,00	0,000
68	61	189	COMB3	Max	87,65	0,00	0,00	0,000
68	61	127	COMB3	Max	6,00	0,00	0,00	0,000
68	61	125	COMB3	Min	-156,50	0,00	0,00	0,000
68	61	188	COMB3	Min	-69,22	0,00	0,00	0,000
68	61	189	COMB3	Min	-52,00	0,00	0,00	0,000
68	61	127	COMB3	Min	-140,29	0,00	0,00	0,000
68	61	125	COMB1SLE		-364,43	671,01	-98,13	-54,313
68	61	188	COMB1SLE		-216,77	709,03	263,94	-38,458
68	61	189	COMB1SLE		-240,78	686,51	130,95	-30,044
68	61	127	COMB1SLE		-388,43	630,66	-213,05	-56,480
68	61	125	COMB2SLE		-380,36	676,19	-132,18	-54,885
68	61	188	COMB2SLE		-228,77	709,48	244,09	-39,734
68	61	189	COMB2SLE		-253,36	687,54	114,56	-31,086
68	61	127	COMB2SLE		-404,95	639,19	-242,98	-56,677
69	62	127	COMB1		-712,40	1094,70	-384,33	-52,782
69	62	189	COMB1		-318,58	835,37	152,84	-34,495
69	62	190	COMB1		-369,48	758,33	-165,30	-26,568
69	62	129	COMB1		-763,30	1010,18	-596,41	-54,078
69	62	127	COMB2		-738,25	1108,44	-428,42	-53,057
69	62	189	COMB2		-337,90	839,03	125,24	-35,611
69	62	190	COMB2		-390,70	766,84	-189,16	-27,411
69	62	129	COMB2		-791,05	1031,09	-632,27	-53,991
69	62	127	COMB3	Max	-44,66	0,00	0,00	0,000
69	62	189	COMB3	Max	139,25	0,00	0,00	0,000
69	62	190	COMB3	Max	122,63	0,00	0,00	0,000
69	62	129	COMB3	Max	-52,75	0,00	0,00	0,000
69	62	127	COMB3	Min	-213,66	0,00	0,00	0,000
69	62	189	COMB3	Min	-15,83	0,00	0,00	0,000
69	62	190	COMB3	Min	-34,78	0,00	0,00	0,000
69	62	129	COMB3	Min	-241,14	0,00	0,00	0,000
69	62	127	COMB1SLE		-483,54	749,15	-257,60	-53,069
69	62	189	COMB1SLE		-208,27	555,59	104,81	-33,762
69	62	190	COMB1SLE		-243,39	503,58	-118,83	-25,727
69	62	129	COMB1SLE		-518,66	690,82	-403,34	-54,274
69	62	127	COMB2SLE		-500,77	758,36	-287,04	-53,328
69	62	189	COMB2SLE		-221,15	557,80	86,64	-34,920
69	62	190	COMB2SLE		-257,54	508,98	-134,47	-26,589
69	62	129	COMB2SLE		-537,17	704,74	-427,23	-54,182
70	63	129	COMB1		-1021,76	1315,13	-769,68	-50,711
70	63	190	COMB1		-170,91	401,06	-96,61	-21,690
70	63	177	COMB1		-173,32	121,88	-790,46	-11,166
70	63	131	COMB1		-1024,18	1104,30	-958,56	-48,400
70	63	129	COMB2		-1052,33	1340,02	-806,91	-50,695
70	63	190	COMB2		-190,50	404,67	-117,52	-23,428
70	63	177	COMB2		-189,82	129,20	-803,90	-12,004
70	63	131	COMB2		-1051,64	1134,86	-980,98	-48,122
70	63	129	COMB3	Max	-172,44	0,00	0,00	0,000
70	63	190	COMB3	Max	303,18	0,00	0,00	0,000
70	63	177	COMB3	Max	326,80	0,00	0,00	0,000
70	63	131	COMB3	Max	-155,36	0,00	0,00	0,000
70	63	129	COMB3	Min	-447,55	0,00	0,00	0,000
70	63	190	COMB3	Min	66,05	0,00	0,00	0,000
70	63	177	COMB3	Min	49,12	0,00	0,00	0,000
70	63	131	COMB3	Min	-457,95	0,00	0,00	0,000
70	63	129	COMB1SLE		-701,84	904,65	-528,45	-50,815
70	63	190	COMB1SLE		-101,63	260,30	-68,90	-19,065
70	63	177	COMB1SLE		-103,02	71,27	-562,13	-9,492
70	63	131	COMB1SLE		-703,23	756,20	-659,74	-48,318
70	63	129	COMB2SLE		-722,22	921,24	-553,27	-50,797
70	63	190	COMB2SLE		-114,69	261,75	-81,89	-20,938
70	63	177	COMB2SLE		-114,02	75,61	-570,56	-10,332
70	63	131	COMB2SLE		-721,54	776,59	-674,70	-48,050

Table: Element Stresses - Area Shells, Part 3 of 5

Area	AreaElem	Joint	OutputCase	StepType	SVMTop	S11Bot	S22Bot	S12Bot
Text	Text	Text	Text	Text	KN/m2	KN/m2	KN/m2	KN/m2
1	1	10	COMB1		914,85	899,90	520,81	-10,97
1	1	9	COMB1		946,72	954,43	521,67	17,68
1	1	141	COMB1		563,78	617,03	-1039,34	66,08
1	1	142	COMB1		592,63	381,16	-1039,66	37,43
1	1	10	COMB2		883,35	931,03	507,48	-14,08
1	1	9	COMB2		883,35	931,03	507,48	14,08
1	1	141	COMB2		566,32	510,45	-1011,52	14,08
1	1	142	COMB2		566,32	510,45	-1011,52	-14,08
1	1	10	COMB3	Max	0,00	545,55	378,52	67,21
1	1	9	COMB3	Max	0,00	545,55	378,52	91,55
1	1	141	COMB3	Max	0,00	1477,96	-326,08	168,67

1	1	142	COMB3	Max	0,00	1477,96	-326,08	144,34
1	1	10	COMB3	Min	0,00	-542,50	-15,07	-91,55
1	1	9	COMB3	Min	0,00	-542,50	-15,07	-67,21
1	1	141	COMB3	Min	0,00	-1298,11	-774,83	-144,34
1	1	142	COMB3	Min	0,00	-1298,11	-774,83	-168,67
1	1	10	COMB1SLE		635,20	600,04	359,32	-8,12
1	1	9	COMB1SLE		657,20	636,39	359,89	12,60
1	1	141	COMB1SLE		392,96	417,35	-729,59	44,86
1	1	142	COMB1SLE		414,61	260,10	-729,80	24,14
1	1	10	COMB2SLE		614,50	620,79	350,43	-10,20
1	1	9	COMB2SLE		614,50	620,79	350,43	10,20
1	1	141	COMB2SLE		396,48	346,29	-711,05	10,20
1	1	142	COMB2SLE		396,48	346,29	-711,05	-10,20
9	2	3	COMB1		550,25	545,91	-86,83	129,61
9	2	4	COMB1		543,87	545,20	-76,80	-170,25
9	2	144	COMB1		220,06	846,30	-43,28	-164,28
9	2	143	COMB1		261,83	896,10	-40,03	135,58
9	2	3	COMB2		560,71	561,75	-79,46	154,91
9	2	4	COMB2		560,71	561,75	-79,46	-154,91
9	2	144	COMB2		238,12	883,00	-42,45	-154,91
9	2	143	COMB2		238,12	883,00	-42,45	154,91
9	2	3	COMB3	Max	0,00	152,10	-57,26	365,20
9	2	4	COMB3	Max	0,00	152,10	-57,26	235,32
9	2	144	COMB3	Max	0,00	786,44	117,24	194,89
9	2	143	COMB3	Max	0,00	786,44	117,24	324,77
9	2	3	COMB3	Min	0,00	-360,66	-201,87	-235,32
9	2	4	COMB3	Min	0,00	-360,66	-201,87	-365,20
9	2	144	COMB3	Min	0,00	-359,24	-279,71	-324,77
9	2	143	COMB3	Min	0,00	-359,24	-279,71	-194,89
9	2	3	COMB1SLE		376,31	356,99	-66,53	90,73
9	2	4	COMB1SLE		371,86	356,51	-59,84	-117,83
9	2	144	COMB1SLE		158,98	578,44	-34,27	-113,85
9	2	143	COMB1SLE		185,14	611,64	-32,10	94,71
9	2	3	COMB2SLE		382,99	367,55	-61,61	107,60
9	2	4	COMB2SLE		382,99	367,55	-61,61	-107,60
9	2	144	COMB2SLE		169,99	602,91	-33,71	-107,60
9	2	143	COMB2SLE		169,99	602,91	-33,71	107,60
10	3	83	COMB1		692,04	-324,44	-119,84	-183,93
10	3	84	COMB1		725,56	-251,08	-116,15	156,83
10	3	143	COMB1		474,46	928,59	122,43	156,58
10	3	144	COMB1		497,31	877,21	111,28	-184,18
10	3	83	COMB2		716,86	-288,86	-119,03	-172,02
10	3	84	COMB2		716,86	-288,86	-119,03	172,02
10	3	143	COMB2		490,29	915,04	117,77	172,02
10	3	144	COMB2		490,29	915,04	117,77	-172,02
10	3	83	COMB3	Max	0,00	618,69	-25,73	283,78
10	3	84	COMB3	Max	0,00	618,69	-25,73	228,05
10	3	143	COMB3	Max	0,00	805,27	156,81	200,84
10	3	144	COMB3	Max	0,00	805,27	156,81	256,57
10	3	83	COMB3	Min	0,00	-901,26	-105,12	-228,05
10	3	84	COMB3	Min	0,00	-901,26	-105,12	-283,78
10	3	143	COMB3	Min	0,00	-341,32	-135,49	-256,57
10	3	144	COMB3	Min	0,00	-341,32	-135,49	-200,84
10	3	83	COMB1SLE		474,22	-225,71	-84,25	-120,77
10	3	84	COMB1SLE		496,91	-176,81	-81,79	102,70
10	3	143	COMB1SLE		320,17	634,53	82,33	102,53
10	3	144	COMB1SLE		336,37	600,27	74,90	-120,93
10	3	83	COMB2SLE		490,96	-201,99	-83,71	-112,82
10	3	84	COMB2SLE		490,96	-201,99	-83,71	112,82
10	3	143	COMB2SLE		331,20	625,49	79,23	112,82
10	3	144	COMB2SLE		331,20	625,49	79,23	-112,82
11	4	4	COMB1		2676,51	-749,09	1157,91	-876,43
11	4	144	COMB1		2068,01	-237,54	996,94	790,45
11	4	163	COMB1		1404,40	-5,44	68,56	784,54
11	4	69	COMB1		2192,27	459,05	1182,97	-882,34
11	4	4	COMB2		2680,13	-731,06	1171,28	-876,04
11	4	144	COMB2		2131,59	-274,50	1000,57	812,97
11	4	163	COMB2		1449,68	-1,95	67,27	809,84
11	4	69	COMB2		2201,33	461,63	1190,51	-879,18
11	4	4	COMB3	Max	0,00	540,87	1275,92	-272,81
11	4	144	COMB3	Max	0,00	551,46	1012,32	1000,54
11	4	163	COMB3	Max	0,00	570,39	90,33	942,68
11	4	69	COMB3	Max	0,00	351,86	1124,71	-319,96
11	4	4	COMB3	Min	0,00	-250,80	560,49	-855,85
11	4	144	COMB3	Min	0,00	-528,51	409,74	369,96
11	4	163	COMB3	Min	0,00	-469,98	-128,47	426,74
11	4	69	COMB3	Min	0,00	-144,07	461,02	-809,77
11	4	4	COMB1SLE		1875,52	-489,73	833,15	-621,91
11	4	144	COMB1SLE		1472,66	-157,60	712,03	572,65
11	4	163	COMB1SLE		1009,22	-0,28	44,44	568,68
11	4	69	COMB1SLE		1554,89	312,96	841,50	-625,88
11	4	4	COMB2SLE		1878,23	-477,70	842,07	-621,65
11	4	144	COMB2SLE		1514,80	-182,24	714,45	587,66
11	4	163	COMB2SLE		1039,45	2,05	43,58	585,54
11	4	69	COMB2SLE		1560,96	314,68	846,53	-623,78
12	5	142	COMB1		2699,62	661,82	-59,64	-1615,99
12	5	10	COMB1		2552,40	-1335,62	-419,14	-1137,91
12	5	82	COMB1		1813,91	423,57	-5,83	1132,49
12	5	164	COMB1		1113,24	161,48	-299,47	654,41
12	5	142	COMB2		2477,82	821,77	-27,71	-1693,53
12	5	10	COMB2		2566,52	-1265,65	-422,70	-1091,82
12	5	82	COMB2		1765,07	484,85	78,27	1182,05
12	5	164	COMB2		1332,26	199,04	-502,20	580,34
12	5	142	COMB3	Max	0,00	489,34	262,71	29,99
12	5	10	COMB3	Max	0,00	511,57	252,56	-141,35

12	5	82	COMB3	Max	0,00	327,73	487,40	918,27
12	5	164	COMB3	Max	0,00	51,45	640,21	1440,43
12	5	142	COMB3	Min	0,00	-236,60	-425,46	-1875,51
12	5	10	COMB3	Min	0,00	-635,51	-500,15	-940,48
12	5	82	COMB3	Min	0,00	-214,75	-483,18	279,14
12	5	164	COMB3	Min	0,00	-158,83	-1341,02	-1006,71
12	5	142	COMB1SLE		1882,85	449,64	-45,19	-1138,84
12	5	10	COMB1SLE		1763,78	-894,55	-287,68	-794,67
12	5	82	COMB1SLE		1270,93	286,15	-3,75	794,90
12	5	164	COMB1SLE		788,41	104,07	-223,01	450,73
12	5	142	COMB2SLE		1734,63	556,27	-23,90	-1190,54
12	5	10	COMB2SLE		1774,50	-847,90	-290,05	-763,94
12	5	82	COMB2SLE		1238,34	327,00	52,32	827,95
12	5	164	COMB2SLE		935,96	129,11	-358,16	401,35
13	6	164	COMB1		1011,26	231,71	-285,42	1116,31
13	6	82	COMB1		2032,71	-503,57	-191,26	613,13
13	6	81	COMB1		1082,49	821,47	-107,33	-909,02
13	6	165	COMB1		2051,27	242,45	591,09	-405,84
13	6	164	COMB2		1080,35	267,51	-488,51	1131,97
13	6	82	COMB2		2115,48	-423,86	-103,47	578,24
13	6	81	COMB2		1020,21	853,18	-85,99	-962,85
13	6	165	COMB2		1995,93	280,06	466,71	-409,12
13	6	164	COMB3	Max	0,00	-67,11	627,21	1386,19
13	6	82	COMB3	Max	0,00	535,13	533,20	858,23
13	6	81	COMB3	Max	0,00	306,25	213,26	168,52
13	6	165	COMB3	Max	0,00	38,99	700,92	192,82
13	6	164	COMB3	Min	0,00	-299,58	-1379,88	-434,43
13	6	82	COMB3	Min	0,00	-399,79	-524,51	-294,63
13	6	81	COMB3	Min	0,00	-96,33	-338,74	-1158,54
13	6	165	COMB3	Min	0,00	-256,18	-650,11	-794,66
13	6	164	COMB1SLE		711,29	142,25	-215,37	775,93
13	6	82	COMB1SLE		1415,10	-331,20	-127,22	427,54
13	6	81	COMB1SLE		748,76	554,64	-75,74	-639,01
13	6	165	COMB1SLE		1420,43	154,39	395,76	-290,62
13	6	164	COMB2SLE		758,48	166,12	-350,76	786,37
13	6	82	COMB2SLE		1471,36	-278,06	-68,69	404,28
13	6	81	COMB2SLE		706,81	575,78	-61,51	-674,90
13	6	165	COMB2SLE		1383,88	179,46	312,83	-292,81
14	7	165	COMB1		1826,16	644,04	671,41	-578,73
14	7	81	COMB1		1256,98	-58,42	-283,31	-587,12
14	7	80	COMB1		1148,35	1010,56	-116,85	698,64
14	7	166	COMB1		1065,12	515,10	678,14	707,03
14	7	165	COMB2		1760,80	672,39	545,17	-586,30
14	7	81	COMB2		1174,29	-4,86	-257,60	-629,03
14	7	80	COMB2		1228,17	1029,42	-117,96	662,65
14	7	166	COMB2		1053,01	553,97	590,24	705,39
14	7	165	COMB3	Max	0,00	105,73	719,68	64,29
14	7	81	COMB3	Max	0,00	363,99	239,01	196,41
14	7	80	COMB3	Max	0,00	242,24	72,39	722,10
14	7	166	COMB3	Max	0,00	199,95	541,88	790,08
14	7	165	COMB3	Min	0,00	-166,33	-637,55	-838,77
14	7	81	COMB3	Min	0,00	-280,11	-389,70	-896,02
14	7	80	COMB3	Min	0,00	-85,26	-244,70	-128,82
14	7	166	COMB3	Min	0,00	-272,89	-494,91	-271,67
14	7	165	COMB1SLE		1261,06	427,34	450,34	-411,64
14	7	81	COMB1SLE		869,85	-36,15	-193,90	-414,73
14	7	80	COMB1SLE		801,40	678,94	-83,64	485,53
14	7	166	COMB1SLE		738,48	340,97	453,66	488,63
14	7	165	COMB2SLE		1217,60	446,24	366,19	-416,68
14	7	81	COMB2SLE		814,89	-0,44	-176,75	-442,68
14	7	80	COMB2SLE		855,00	691,51	-84,38	461,54
14	7	166	COMB2SLE		731,58	366,88	395,06	487,54
15	8	166	COMB1		1152,51	681,68	711,46	676,51
15	8	80	COMB1		762,02	401,02	-238,75	582,97
15	8	79	COMB1		1083,39	1238,04	-17,75	-331,71
15	8	167	COMB1		1429,96	605,69	837,40	-238,17
15	8	166	COMB2		1144,00	711,22	621,69	674,46
15	8	80	COMB2		843,57	438,23	-236,19	548,31
15	8	79	COMB2		1041,91	1249,98	-31,71	-371,72
15	8	167	COMB2		1396,27	651,46	783,52	-245,57
15	8	166	COMB3	Max	0,00	142,82	550,20	746,50
15	8	80	COMB3	Max	0,00	299,56	92,63	725,10
15	8	79	COMB3	Max	0,00	264,38	43,20	264,16
15	8	167	COMB3	Max	0,00	231,85	424,23	150,40
15	8	166	COMB3	Min	0,00	-243,21	-508,72	-243,57
15	8	80	COMB3	Min	0,00	-161,78	-268,77	-261,65
15	8	79	COMB3	Min	0,00	-53,83	-143,17	-725,68
15	8	167	COMB3	Min	0,00	-311,32	-284,10	-572,44
15	8	166	COMB1SLE		795,38	451,11	475,69	467,77
15	8	80	COMB1SLE		542,74	271,94	-165,04	404,09
15	8	79	COMB1SLE		734,92	832,38	-15,16	-236,52
15	8	167	COMB1SLE		980,17	401,15	562,94	-172,85
15	8	166	COMB2SLE		790,51	470,80	415,84	466,40
15	8	80	COMB2SLE		597,03	296,75	-163,33	380,99
15	8	79	COMB2SLE		706,41	840,34	-24,47	-263,20
15	8	167	COMB2SLE		957,68	431,66	527,02	-177,78
16	9	167	COMB1		1367,32	854,33	887,13	-213,36
16	9	79	COMB1		779,98	719,41	-121,47	-251,04
16	9	78	COMB1		971,11	1305,67	-49,49	428,77
16	9	168	COMB1		1097,58	769,61	869,94	466,45
16	9	167	COMB2		1335,45	892,78	831,78	-221,33
16	9	79	COMB2		729,84	744,48	-132,81	-285,94
16	9	78	COMB2		1022,62	1313,90	-69,22	398,74
16	9	168	COMB2		1110,13	822,39	840,25	463,35
16	9	167	COMB3	Max	0,00	271,38	438,70	152,71

16	9	79	COMB3	Max	0,00	239,41	32,50	255,02
16	9	78	COMB3	Max	0,00	244,20	45,48	582,18
16	9	168	COMB3	Max	0,00	321,11	312,49	531,29
16	9	167	COMB3	Min	0,00	-243,32	-277,07	-530,52
16	9	79	COMB3	Min	0,00	-107,41	-148,17	-635,37
16	9	78	COMB3	Min	0,00	-79,14	-195,76	-260,86
16	9	168	COMB3	Min	0,00	-301,42	-187,55	-207,43
16	9	167	COMB1SLE		934,70	570,49	596,81	-154,83
16	9	79	COMB1SLE		533,32	484,01	-84,84	-180,04
16	9	78	COMB1SLE		658,50	875,95	-38,00	296,56
16	9	168	COMB1SLE		751,25	513,73	584,13	321,76
16	9	167	COMB2SLE		913,26	596,12	559,91	-160,15
16	9	79	COMB2SLE		499,23	500,72	-92,40	-203,31
16	9	78	COMB2SLE		693,93	881,44	-51,16	276,54
16	9	168	COMB2SLE		759,97	548,91	564,33	319,69
17	10	168	COMB1		1139,22	881,64	892,35	401,62
17	10	78	COMB1		655,07	985,37	-113,55	359,78
17	10	77	COMB1		980,25	1369,86	-14,52	-149,84
17	10	169	COMB1		1218,50	830,40	927,67	-108,00
17	10	168	COMB2		1154,09	929,25	861,62	397,36
17	10	78	COMB2		714,29	1002,53	-131,50	334,02
17	10	77	COMB2		969,68	1376,21	-36,26	-176,03
17	10	169	COMB2		1221,96	889,18	916,16	-112,69
17	10	168	COMB3	Max	0,00	307,97	318,62	493,89
17	10	78	COMB3	Max	0,00	225,26	37,64	536,03
17	10	77	COMB3	Max	0,00	262,72	63,51	245,61
17	10	169	COMB3	Max	0,00	353,02	242,12	174,22
17	10	168	COMB3	Min	0,00	-274,87	-191,00	-206,37
17	10	78	COMB3	Min	0,00	-76,13	-191,10	-278,36
17	10	77	COMB3	Min	0,00	-86,09	-185,61	-487,61
17	10	169	COMB3	Min	0,00	-314,92	-85,93	-386,36
17	10	168	COMB1SLE		777,78	588,86	599,15	277,33
17	10	78	COMB1SLE		446,92	661,88	-80,82	248,44
17	10	77	COMB1SLE		655,51	919,13	-13,75	-107,96
17	10	169	COMB1SLE		830,69	554,87	623,66	-79,07
17	10	168	COMB2SLE		787,92	620,61	578,67	274,49
17	10	78	COMB2SLE		487,30	673,32	-92,78	231,27
17	10	77	COMB2SLE		647,91	923,36	-28,24	-125,42
17	10	169	COMB2SLE		832,77	594,06	615,98	-82,20
18	11	169	COMB1		1174,07	944,35	950,46	-98,52
18	11	77	COMB1		809,25	1159,20	-56,65	-122,33
18	11	76	COMB1		932,22	1328,74	-42,73	217,00
18	11	170	COMB1		1138,53	905,34	915,75	240,82
18	11	169	COMB2		1181,20	999,93	938,31	-102,84
18	11	77	COMB2		807,35	1171,24	-77,25	-143,75
18	11	76	COMB2		962,52	1333,73	-64,95	199,57
18	11	170	COMB2		1169,66	968,43	917,04	240,48
18	11	169	COMB3	Max	0,00	382,84	248,56	178,90
18	11	77	COMB3	Max	0,00	219,24	57,68	233,44
18	11	76	COMB3	Max	0,00	252,21	60,39	422,33
18	11	170	COMB3	Max	0,00	411,28	181,14	386,21
18	11	169	COMB3	Min	0,00	-286,48	-80,71	-347,12
18	11	77	COMB3	Min	0,00	-77,18	-186,70	-436,35
18	11	76	COMB3	Min	0,00	-113,12	-207,86	-258,14
18	11	170	COMB3	Min	0,00	-318,04	-42,65	-187,33
18	11	169	COMB1SLE		799,09	632,78	639,24	-71,29
18	11	77	COMB1SLE		540,97	777,54	-42,07	-88,32
18	11	76	COMB1SLE		624,95	890,46	-33,40	150,14
18	11	170	COMB1SLE		776,38	606,67	615,11	167,17
18	11	169	COMB2SLE		803,56	669,83	631,13	-74,17
18	11	77	COMB2SLE		539,22	785,56	-55,80	-102,60
18	11	76	COMB2SLE		645,69	893,79	-48,21	138,52
18	11	170	COMB2SLE		797,08	648,73	615,98	166,95
19	12	170	COMB1		1143,38	931,14	920,91	182,83
19	12	76	COMB1		880,68	1279,17	-52,64	170,13
19	12	75	COMB1		817,45	1258,13	-27,92	-106,58
19	12	171	COMB1		1113,38	923,86	903,02	-93,88
19	12	170	COMB2		1173,98	992,30	921,81	182,88
19	12	76	COMB2		911,48	1288,03	-74,08	157,00
19	12	75	COMB2		825,70	1262,05	-49,46	-118,25
19	12	171	COMB2		1143,96	989,10	913,04	-92,37
19	12	170	COMB3	Max	0,00	415,92	183,06	358,39
19	12	76	COMB3	Max	0,00	227,59	59,83	376,10
19	12	75	COMB3	Max	0,00	258,58	74,51	204,90
19	12	171	COMB3	Max	0,00	444,45	149,65	178,02
19	12	170	COMB3	Min	0,00	-313,96	-42,82	-179,66
19	12	76	COMB3	Min	0,00	-82,89	-206,18	-246,62
19	12	75	COMB3	Min	0,00	-129,69	-191,66	-332,78
19	12	171	COMB3	Min	0,00	-332,86	-7,20	-256,65
19	12	170	COMB1SLE		779,04	624,16	618,61	127,85
19	12	76	COMB1SLE		590,09	857,60	-39,97	117,74
19	12	75	COMB1SLE		543,61	843,05	-22,52	-75,31
19	12	171	COMB1SLE		758,22	619,63	606,76	-65,21
19	12	170	COMB2SLE		799,32	664,93	619,22	127,88
19	12	76	COMB2SLE		611,02	863,51	-54,27	108,98
19	12	75	COMB2SLE		548,90	845,66	-36,88	-83,10
19	12	171	COMB2SLE		778,37	663,12	613,44	-64,20
20	13	171	COMB1		1081,08	924,80	903,21	-96,85
20	13	75	COMB1		902,77	1327,25	-14,09	-104,80
20	13	74	COMB1		755,24	1106,61	-30,55	59,02
20	13	172	COMB1		1108,65	936,61	837,15	66,97
20	13	171	COMB2		1110,98	989,00	913,02	-94,15
20	13	75	COMB2		917,64	1334,10	-35,05	-112,20
20	13	74	COMB2		774,85	1109,38	-50,80	54,83
20	13	172	COMB2		1145,36	1001,51	852,13	72,88

20	13	171	COMB3	Max	0,00	466,71	152,48	186,42
20	13	75	COMB3	Max	0,00	231,01	75,09	188,79
20	13	74	COMB3	Max	0,00	248,65	86,84	277,42
20	13	172	COMB3	Max	0,00	489,37	128,12	285,06
20	13	171	COMB3	Min	0,00	-332,46	-5,51	-227,52
20	13	75	COMB3	Min	0,00	-95,77	-190,97	-302,65
20	13	74	COMB3	Min	0,00	-154,33	-177,34	-201,60
20	13	172	COMB3	Min	0,00	-343,62	-13,19	-136,47
20	13	171	COMB1SLE		736,04	621,01	607,04	-65,94
20	13	75	COMB1SLE		601,34	889,34	-13,26	-73,66
20	13	74	COMB1SLE		506,51	740,89	-23,38	41,87
20	13	172	COMB1SLE		755,52	629,26	561,93	49,60
20	13	171	COMB2SLE		755,71	663,81	613,58	-64,13
20	13	75	COMB2SLE		611,15	893,91	-27,23	-78,59
20	13	74	COMB2SLE		519,66	742,73	-36,89	39,08
20	13	172	COMB2SLE		779,80	672,53	571,92	53,54
21	14	172	COMB1		1079,42	872,75	824,37	33,48
21	14	74	COMB1		952,05	1321,79	12,49	21,46
21	14	73	COMB1		541,28	911,29	13,80	-122,88
21	14	173	COMB1		1003,44	909,69	749,13	-110,85
21	14	172	COMB2		1111,87	937,05	839,24	40,65
21	14	74	COMB2		970,92	1327,29	-7,22	20,99
21	14	73	COMB2		551,75	913,01	-4,20	-121,39
21	14	173	COMB2		1039,14	971,31	765,90	-101,72
21	14	172	COMB3	Max	0,00	496,98	128,90	271,68
21	14	74	COMB3	Max	0,00	237,79	89,40	232,62
21	14	73	COMB3	Max	0,00	249,11	142,71	147,91
21	14	173	COMB3	Max	0,00	521,27	122,08	179,68
21	14	172	COMB3	Min	0,00	-355,99	-14,93	-115,95
21	14	74	COMB3	Min	0,00	-107,30	-172,67	-186,76
21	14	73	COMB3	Min	0,00	-173,68	-140,47	-227,82
21	14	173	COMB3	Min	0,00	-357,65	-34,84	-149,72
21	14	172	COMB1SLE		735,51	586,53	553,38	27,51
21	14	74	COMB1SLE		637,95	885,54	5,55	15,83
21	14	73	COMB1SLE		362,84	610,04	9,28	-84,58
21	14	173	COMB1SLE		683,41	611,91	502,33	-72,90
21	14	172	COMB2SLE		756,96	629,40	563,29	32,29
21	14	74	COMB2SLE		650,53	889,21	-7,59	15,52
21	14	73	COMB2SLE		369,62	611,19	-2,73	-83,59
21	14	173	COMB2SLE		707,06	653,00	513,51	-66,82
22	15	173	COMB1		956,10	809,91	729,18	-97,52
22	15	73	COMB1		874,62	1254,78	82,50	-140,82
22	15	72	COMB1		568,45	649,00	94,82	-58,05
22	15	174	COMB1		938,84	858,95	606,16	-14,75
22	15	173	COMB2		986,07	871,22	745,88	-86,80
22	15	73	COMB2		887,40	1259,27	65,05	-136,04
22	15	72	COMB2		571,07	649,98	80,23	-51,01
22	15	174	COMB2		966,81	913,74	621,58	-1,76
22	15	173	COMB3	Max	0,00	535,44	123,12	198,62
22	15	73	COMB3	Max	0,00	242,58	145,94	121,58
22	15	72	COMB3	Max	0,00	247,18	238,76	138,60
22	15	174	COMB3	Max	0,00	556,79	109,76	230,41
22	15	173	COMB3	Min	0,00	-374,30	-36,37	-113,57
22	15	73	COMB3	Min	0,00	-120,24	-134,32	-218,93
22	15	72	COMB3	Min	0,00	-194,83	-81,24	-136,20
22	15	174	COMB3	Min	0,00	-370,57	-84,88	-45,60
22	15	173	COMB1SLE		651,58	545,31	489,01	-62,18
22	15	73	COMB1SLE		585,47	840,60	55,39	-97,13
22	15	72	COMB1SLE		395,08	434,41	68,46	-38,62
22	15	174	COMB1SLE		638,72	578,84	404,93	-3,68
22	15	173	COMB2SLE		671,47	586,19	500,14	-55,03
22	15	73	COMB2SLE		593,87	843,59	43,76	-93,94
22	15	72	COMB2SLE		396,62	435,06	58,74	-33,92
22	15	174	COMB2SLE		657,36	615,37	415,21	4,98
23	16	174	COMB1		862,12	703,92	575,15	6,87
23	16	72	COMB1		898,11	1136,35	192,29	-109,23
23	16	71	COMB1		695,90	344,79	276,03	-173,16
23	16	175	COMB1		732,79	754,78	421,01	-57,05
23	16	174	COMB2		884,07	758,67	590,56	21,48
23	16	72	COMB2		903,92	1139,97	178,23	-99,88
23	16	71	COMB2		693,29	345,94	266,81	-162,29
23	16	175	COMB2		755,51	798,28	432,29	-40,93
23	16	174	COMB3	Max	0,00	560,67	108,62	253,09
23	16	72	COMB3	Max	0,00	253,63	244,98	86,77
23	16	71	COMB3	Max	0,00	265,07	424,12	68,76
23	16	175	COMB3	Max	0,00	577,48	87,07	217,27
23	16	174	COMB3	Min	0,00	-393,52	-87,56	-3,64
23	16	72	COMB3	Min	0,00	-130,71	-73,34	-148,31
23	16	71	COMB3	Min	0,00	-209,53	27,51	-183,41
23	16	175	COMB3	Min	0,00	-385,94	-147,34	-20,92
23	16	174	COMB1SLE		586,84	474,85	384,13	12,89
23	16	72	COMB1SLE		610,09	761,66	133,91	-74,87
23	16	71	COMB1SLE		493,59	231,71	199,08	-119,26
23	16	175	COMB1SLE		498,52	509,57	278,66	-31,49
23	16	174	COMB2SLE		601,59	511,35	394,41	22,63
23	16	72	COMB2SLE		613,76	764,08	124,54	-68,64
23	16	71	COMB2SLE		491,93	232,48	192,93	-112,02
23	16	175	COMB2SLE		513,97	538,57	286,18	-20,74
24	17	175	COMB1		657,48	558,33	381,72	34,68
24	17	71	COMB1		912,76	964,72	400,02	-246,56
24	17	70	COMB1		1231,37	1,65	589,49	-196,13
24	17	176	COMB1		507,20	575,10	193,86	85,11
24	17	175	COMB2		677,22	602,19	393,07	52,51
24	17	71	COMB2		913,37	967,67	391,16	-234,71
24	17	70	COMB2		1230,12	4,83	588,11	-183,50

24	17	176	COMB2		520,23	601,24	198,52	103,72
24	17	175	COMB3	Max	0,00	584,99	85,56	294,56
24	17	71	COMB3	Max	0,00	272,44	430,94	21,11
24	17	70	COMB3	Max	0,00	311,02	723,60	9,79
24	17	176	COMB3	Max	0,00	584,42	57,47	309,49
24	17	175	COMB3	Min	0,00	-413,31	-149,80	45,68
24	17	71	COMB3	Min	0,00	-137,89	36,49	-243,30
24	17	70	COMB3	Min	0,00	-217,91	208,10	-177,24
24	17	176	COMB3	Min	0,00	-412,19	-221,02	85,50
24	17	175	COMB1SLE		450,63	377,94	252,34	34,46
24	17	71	COMB1SLE		632,42	647,63	282,26	-171,78
24	17	70	COMB1SLE		867,52	4,20	424,05	-136,34
24	17	176	COMB1SLE		345,90	389,14	123,78	69,91
24	17	175	COMB2SLE		464,35	407,18	259,90	46,35
24	17	71	COMB2SLE		632,69	649,60	276,35	-163,88
24	17	70	COMB2SLE		866,86	6,33	423,13	-127,92
24	17	176	COMB2SLE		355,46	406,57	126,90	82,31
25	18	176	COMB1		576,83	331,59	145,15	288,31
25	18	70	COMB1		1318,92	745,74	738,31	-386,96
25	18	69	COMB1		1905,92	-355,22	1020,11	-404,68
25	18	163	COMB1		609,09	265,21	122,69	270,59
25	18	176	COMB2		602,97	359,14	150,10	309,30
25	18	70	COMB2		1318,07	748,27	736,80	-376,06
25	18	69	COMB2		1909,36	-346,80	1028,83	-394,07
25	18	163	COMB2		640,51	265,71	120,80	291,29
25	18	176	COMB3	Max	0,00	586,53	54,06	495,55
25	18	70	COMB3	Max	0,00	308,22	728,02	-85,23
25	18	69	COMB3	Max	0,00	411,97	1130,45	-83,76
25	18	163	COMB3	Max	0,00	552,94	93,05	476,42
25	18	176	COMB3	Min	0,00	-438,47	-222,45	181,96
25	18	70	COMB3	Min	0,00	-139,58	218,78	-351,42
25	18	69	COMB3	Min	0,00	-221,30	451,86	-366,70
25	18	163	COMB3	Min	0,00	-447,87	-130,25	187,28
25	18	176	COMB1SLE		410,38	226,00	91,16	214,79
25	18	70	COMB1SLE		930,57	502,78	523,77	-272,53
25	18	69	COMB1SLE		1337,72	-230,46	732,82	-284,80
25	18	163	COMB1SLE		438,93	180,31	80,56	202,52
25	18	176	COMB2SLE		428,58	244,36	94,46	228,78
25	18	70	COMB2SLE		930,03	504,47	522,76	-265,26
25	18	69	COMB2SLE		1340,22	-224,85	738,63	-277,73
25	18	163	COMB2SLE		460,24	180,64	79,30	216,31
26	19	7	COMB1		10925,49	229,59	7104,27	1428,43
26	19	142	COMB1		2860,26	-81,96	-3778,57	5180,05
26	19	164	COMB1		6795,21	555,85	1672,41	-65,27
26	19	106	COMB1		2549,85	635,05	254,52	-3816,89
26	19	7	COMB2		11124,24	-467,05	7530,35	1771,88
26	19	142	COMB2		3346,49	-107,46	-4673,85	5352,59
26	19	164	COMB2		6911,96	606,90	1537,11	76,80
26	19	106	COMB2		3004,41	171,32	125,71	-3503,90
26	19	7	COMB3	Max	0,00	1442,90	5278,84	1959,35
26	19	142	COMB3	Max	0,00	332,36	1299,76	3518,17
26	19	164	COMB3	Max	0,00	270,06	1534,29	244,07
26	19	106	COMB3	Max	0,00	1111,27	787,75	-699,74
26	19	7	COMB3	Min	0,00	-1417,74	1461,05	-580,98
26	19	142	COMB3	Min	0,00	-957,46	-5851,73	1373,81
26	19	164	COMB3	Min	0,00	-2,17	-358,76	-850,13
26	19	106	COMB3	Min	0,00	-912,35	-658,95	-3419,93
26	19	7	COMB1SLE		7655,65	153,90	4960,85	998,23
26	19	142	COMB1SLE		2034,20	-75,48	-2670,78	3616,43
26	19	164	COMB1SLE		4735,26	379,50	1154,12	-63,72
26	19	106	COMB1SLE		1781,17	430,00	173,97	-2681,91
26	19	7	COMB2SLE		7786,01	-310,53	5244,90	1227,20
26	19	142	COMB2SLE		2350,74	-92,48	-3267,63	3731,46
26	19	164	COMB2SLE		4813,28	413,53	1063,93	31,00
26	19	106	COMB2SLE		2085,51	120,85	88,10	-2473,26
27	20	144	COMB1		2329,42	-851,90	-2074,87	872,80
27	20	83	COMB1		3819,48	414,33	-1646,79	-1909,14
27	20	132	COMB1		3481,52	83,63	222,70	-1993,45
27	20	163	COMB1		1461,64	-181,06	-809,51	788,48
27	20	144	COMB2		2383,26	-896,14	-2107,64	898,71
27	20	83	COMB2		3824,56	388,56	-1669,29	-1913,01
27	20	132	COMB2		3479,40	78,84	215,40	-2003,16
27	20	163	COMB2		1508,11	-178,82	-817,08	808,56
27	20	144	COMB3	Max	0,00	224,76	-918,49	1162,60
27	20	83	COMB3	Max	0,00	924,10	-704,51	-597,24
27	20	132	COMB3	Max	0,00	636,75	115,49	-574,26
27	20	163	COMB3	Max	0,00	439,75	-295,65	1143,12
27	20	144	COMB3	Min	0,00	-1068,04	-1990,60	550,94
27	20	83	COMB3	Min	0,00	-595,90	-1699,95	-1267,86
27	20	132	COMB3	Min	0,00	-651,39	-112,56	-1326,25
27	20	163	COMB3	Min	0,00	-576,34	-927,50	534,99
27	20	144	COMB1SLE		1675,89	-596,05	-1480,22	638,98
27	20	83	COMB1SLE		2682,19	287,16	-1178,01	-1334,93
27	20	132	COMB1SLE		2434,45	55,27	148,57	-1392,32
27	20	163	COMB1SLE		1069,96	-125,26	-580,44	581,59
27	20	144	COMB2SLE		1711,51	-625,54	-1502,06	656,26
27	20	83	COMB2SLE		2685,65	269,98	-1193,01	-1337,51
27	20	132	COMB2SLE		2433,04	52,07	143,70	-1398,79
27	20	163	COMB2SLE		1100,98	-123,77	-585,49	594,98
28	21	106	COMB1		2589,83	709,50	269,41	-1084,50
28	21	164	COMB1		4237,20	626,09	1686,46	-1301,45
28	21	165	COMB1		1249,24	196,11	359,39	1440,39
28	21	108	COMB1		2413,94	1039,34	704,00	1657,34
28	21	106	COMB2		2942,58	257,39	142,92	-859,52
28	21	164	COMB2		4335,50	675,37	1550,81	-1171,81

28	21	165	COMB2		1080,77	229,65	214,69	1523,45
28	21	108	COMB2		2197,31	768,00	703,32	1835,74
28	21	106	COMB3	Max	0,00	1164,59	790,56	60,03
28	21	164	COMB3	Max	0,00	158,39	1534,17	-322,76
28	21	165	COMB3	Max	0,00	8,70	688,27	1071,24
28	21	108	COMB3	Max	0,00	908,38	348,68	1412,93
28	21	106	COMB3	Min	0,00	-747,78	-618,18	-1539,19
28	21	164	COMB3	Min	0,00	-149,81	-410,50	-1389,67
28	21	165	COMB3	Min	0,00	-276,59	-890,95	67,25
28	21	108	COMB3	Min	0,00	-272,80	298,32	-41,18
28	21	106	COMB1SLE		1800,49	486,90	185,35	-772,30
28	21	164	COMB1SLE		2948,18	417,68	1161,76	-924,72
28	21	165	COMB1SLE		877,30	121,81	232,84	998,21
28	21	108	COMB1SLE		1708,56	714,08	490,90	1150,62
28	21	106	COMB2SLE		2036,41	185,49	101,03	-622,32
28	21	164	COMB2SLE		3013,85	450,53	1071,33	-838,29
28	21	165	COMB2SLE		765,03	144,17	136,37	1053,58
28	21	108	COMB2SLE		1564,10	533,18	490,45	1269,55
29	22	108	COMB1		1202,83	682,93	632,71	948,67
29	22	165	COMB1		1413,30	597,70	439,71	1324,98
29	22	166	COMB1		1868,84	565,34	929,39	-231,62
29	22	110	COMB1		2211,90	828,17	766,82	-607,93
29	22	108	COMB2		1189,02	427,80	635,28	1071,68
29	22	165	COMB2		1250,28	621,99	293,15	1413,78
29	22	166	COMB2		1916,12	606,13	851,03	-157,10
29	22	110	COMB2		2335,80	674,56	753,94	-499,20
29	22	108	COMB3	Max	0,00	759,80	322,42	725,45
29	22	165	COMB3	Max	0,00	99,99	724,15	967,91
29	22	166	COMB3	Max	0,00	244,37	646,50	-92,07
29	22	110	COMB3	Max	0,00	594,04	385,55	-195,03
29	22	108	COMB3	Min	0,00	-382,16	272,99	-120,01
29	22	165	COMB3	Min	0,00	-211,28	-895,51	74,49
29	22	166	COMB3	Min	0,00	-264,73	-336,65	-475,19
29	22	110	COMB3	Min	0,00	-115,23	342,44	-809,19
29	22	108	COMB1SLE		851,70	467,87	441,65	652,63
29	22	165	COMB1SLE		990,62	394,76	287,43	918,07
29	22	166	COMB1SLE		1287,17	376,22	629,92	-173,32
29	22	110	COMB1SLE		1531,56	568,08	535,48	-438,76
29	22	108	COMB2SLE		840,40	297,79	443,37	734,63
29	22	165	COMB2SLE		881,51	410,95	189,72	977,27
29	22	166	COMB2SLE		1319,08	403,41	577,68	-123,64
29	22	110	COMB2SLE		1614,48	465,66	526,89	-366,27
30	23	110	COMB1		1503,17	736,00	748,38	-101,92
30	23	166	COMB1		1872,49	731,93	962,70	-315,19
30	23	167	COMB1		1030,90	597,99	798,87	532,33
30	23	112	COMB1		734,78	711,78	609,41	745,61
30	23	110	COMB2		1595,88	595,94	738,22	-17,40
30	23	166	COMB2		1910,30	763,38	882,48	-252,43
30	23	167	COMB2		1014,67	645,01	751,27	577,96
30	23	112	COMB2		735,61	636,55	601,48	812,99
30	23	110	COMB3	Max	0,00	541,89	393,65	-65,09
30	23	166	COMB3	Max	0,00	187,38	644,80	-113,94
30	23	167	COMB3	Max	0,00	231,46	399,25	412,69
30	23	112	COMB3	Max	0,00	443,09	340,92	508,45
30	23	110	COMB3	Min	0,00	-70,21	332,91	-400,52
30	23	166	COMB3	Min	0,00	-235,19	-340,44	-516,80
30	23	167	COMB3	Min	0,00	-315,93	-284,12	-134,66
30	23	112	COMB3	Min	0,00	-9,51	229,19	-65,29
30	23	110	COMB1SLE		1036,22	506,39	523,14	-83,47
30	23	166	COMB1SLE		1288,19	486,36	651,95	-231,15
30	23	167	COMB1SLE		701,04	395,84	536,42	364,16
30	23	112	COMB1SLE		517,08	488,97	425,28	511,84
30	23	110	COMB2SLE		1098,32	413,01	516,36	-27,12
30	23	166	COMB2SLE		1313,73	507,33	598,47	-189,31
30	23	167	COMB2SLE		689,54	427,19	504,69	394,58
30	23	112	COMB2SLE		515,90	438,82	419,99	556,77
31	24	112	COMB1		779,88	516,24	570,30	451,77
31	24	167	COMB1		1064,34	846,62	848,60	554,31
31	24	168	COMB1		1200,52	798,90	1016,41	37,97
31	24	114	COMB1		1221,85	520,49	710,83	-64,57
31	24	112	COMB2		812,47	452,11	564,59	505,58
31	24	167	COMB2		1044,67	886,33	799,54	594,36
31	24	168	COMB2		1217,75	853,07	993,65	71,14
31	24	114	COMB2		1265,09	498,48	705,00	-17,64
31	24	112	COMB3	Max	0,00	380,22	322,10	308,09
31	24	167	COMB3	Max	0,00	271,07	413,73	432,14
31	24	168	COMB3	Max	0,00	345,47	352,39	74,48
31	24	114	COMB3	Max	0,00	435,48	364,48	-24,77
31	24	112	COMB3	Min	0,00	-82,27	220,88	-132,36
31	24	167	COMB3	Min	0,00	-248,01	-277,10	-108,49
31	24	168	COMB3	Min	0,00	-292,32	-60,17	-247,64
31	24	114	COMB3	Min	0,00	-130,38	309,76	-296,31
31	24	112	COMB1SLE		539,70	354,09	398,30	307,04
31	24	167	COMB1SLE		723,86	565,18	570,29	380,33
31	24	168	COMB1SLE		816,62	534,37	687,35	19,54
31	24	114	COMB1SLE		843,91	357,16	496,36	-53,75
31	24	112	COMB2SLE		560,72	311,34	394,49	342,91
31	24	167	COMB2SLE		710,06	591,65	537,58	407,03
31	24	168	COMB2SLE		828,16	570,48	672,17	41,65
31	24	114	COMB2SLE		872,65	342,49	492,47	-22,46
32	25	114	COMB1		909,87	446,43	696,02	60,78
32	25	168	COMB1		1249,96	910,93	1038,82	-34,35
32	25	169	COMB1		1079,71	837,08	961,07	208,49
32	25	116	COMB1		703,34	397,84	610,60	303,62
32	25	114	COMB2		940,07	432,53	691,81	98,85

32	25	168	COMB2		1267,28	959,93	1015,02	-6,04
32	25	169	COMB2		1098,08	897,00	955,29	230,30
32	25	116	COMB2		709,94	411,72	606,31	335,19
32	25	114	COMB3	Max	0,00	433,69	355,00	70,72
32	25	168	COMB3	Max	0,00	332,21	358,08	52,94
32	25	169	COMB3	Max	0,00	360,56	250,91	250,97
32	25	116	COMB3	Max	0,00	495,21	318,17	274,74
32	25	114	COMB3	Min	0,00	-158,12	313,33	-211,98
32	25	168	COMB3	Min	0,00	-265,66	-63,18	-265,26
32	25	169	COMB3	Min	0,00	-311,71	-40,99	-162,60
32	25	116	COMB3	Min	0,00	-258,05	253,87	-115,31
32	25	114	COMB1SLE		628,76	306,80	486,29	35,81
32	25	168	COMB1SLE		850,71	609,51	702,37	-29,98
32	25	169	COMB1SLE		732,44	559,68	647,71	141,94
32	25	116	COMB1SLE		490,49	273,13	426,13	207,73
32	25	114	COMB2SLE		648,77	297,54	483,48	61,19
32	25	168	COMB2SLE		862,27	642,17	686,51	-11,10
32	25	169	COMB2SLE		744,55	599,63	643,86	156,48
32	25	116	COMB2SLE		494,39	282,39	423,28	228,77
33	26	116	COMB1		714,26	312,99	593,62	148,70
33	26	169	COMB1		1075,79	951,03	983,86	209,46
33	26	170	COMB1		1040,72	929,71	1037,60	-2,42
33	26	118	COMB1		733,90	292,32	651,69	-63,18
33	26	116	COMB2		721,96	332,76	590,52	174,78
33	26	169	COMB2		1092,41	1007,76	977,44	229,16
33	26	170	COMB2		1068,86	993,90	1044,36	14,27
33	26	118	COMB2		742,47	330,16	648,95	-40,10
33	26	116	COMB3	Max	0,00	459,49	309,87	201,24
33	26	169	COMB3	Max	0,00	390,39	257,60	271,58
33	26	170	COMB3	Max	0,00	431,44	222,55	147,69
33	26	118	COMB3	Max	0,00	542,79	321,08	79,03
33	26	116	COMB3	Min	0,00	-281,64	250,31	-143,07
33	26	169	COMB3	Min	0,00	-283,28	-36,03	-142,72
33	26	170	COMB3	Min	0,00	-309,27	60,64	-184,10
33	26	118	COMB3	Min	0,00	-368,04	293,15	-186,13
33	26	116	COMB1SLE		498,10	214,59	414,42	101,07
33	26	169	COMB1SLE		729,45	637,59	663,29	143,94
33	26	170	COMB1SLE		705,49	623,88	701,17	-2,83
33	26	118	COMB1SLE		511,93	200,70	454,93	-45,69
33	26	116	COMB2SLE		503,00	227,77	412,35	118,46
33	26	169	COMB2SLE		740,32	675,41	659,01	157,07
33	26	170	COMB2SLE		724,16	666,67	705,68	8,30
33	26	118	COMB2SLE		517,49	225,93	453,11	-30,31
34	27	118	COMB1		660,97	271,91	647,61	-64,12
34	27	170	COMB1		1039,44	955,51	1042,76	-71,81
34	27	171	COMB1		1052,22	936,89	968,18	-27,76
34	27	120	COMB1		728,69	225,55	595,19	-20,06
34	27	118	COMB2		662,30	313,86	645,69	-44,59
34	27	170	COMB2		1067,34	1017,76	1049,14	-56,62
34	27	171	COMB2		1083,89	1003,08	982,97	-14,93
34	27	120	COMB2		718,94	278,01	593,16	-2,90
34	27	118	COMB3	Max	0,00	529,50	317,56	117,06
34	27	170	COMB3	Max	0,00	436,07	224,74	122,12
34	27	171	COMB3	Max	0,00	456,66	179,49	183,27
34	27	120	COMB3	Max	0,00	590,90	294,79	178,56
34	27	118	COMB3	Min	0,00	-365,49	294,53	-162,58
34	27	170	COMB3	Min	0,00	-305,17	60,20	-184,99
34	27	171	COMB3	Min	0,00	-327,78	49,35	-143,75
34	27	120	COMB3	Min	0,00	-447,81	262,54	-121,69
34	27	118	COMB1SLE		461,89	186,74	452,14	-44,26
34	27	170	COMB1SLE		704,60	641,37	704,67	-49,97
34	27	171	COMB1SLE		713,70	628,89	653,08	-17,19
34	27	120	COMB1SLE		508,15	155,14	415,37	-11,48
34	27	118	COMB2SLE		462,71	214,70	450,86	-31,24
34	27	170	COMB2SLE		723,10	682,87	708,92	-39,85
34	27	171	COMB2SLE		734,69	673,02	662,94	-8,64
34	27	120	COMB2SLE		501,65	190,11	414,02	-3,713E-02
35	28	120	COMB1		747,07	217,55	593,59	-129,87
35	28	171	COMB1		1047,76	937,84	968,37	-45,99
35	28	172	COMB1		1001,88	957,01	939,13	-161,95
35	28	122	COMB1		732,93	173,34	609,19	-245,83
35	28	120	COMB2		738,68	272,85	592,13	-115,06
35	28	171	COMB2		1075,40	1002,98	982,95	-33,50
35	28	172	COMB2		1034,99	1022,83	958,71	-150,45
35	28	122	COMB2		720,71	232,95	607,77	-232,01
35	28	120	COMB3	Max	0,00	566,38	291,50	137,41
35	28	171	COMB3	Max	0,00	478,90	182,16	191,29
35	28	172	COMB3	Max	0,00	506,79	185,14	139,23
35	28	122	COMB3	Max	0,00	628,07	298,09	88,09
35	28	120	COMB3	Min	0,00	-438,72	262,74	-130,34
35	28	171	COMB3	Min	0,00	-327,37	51,22	-124,91
35	28	172	COMB3	Min	0,00	-336,67	51,65	-136,33
35	28	122	COMB3	Min	0,00	-507,60	274,71	-144,50
35	28	120	COMB1SLE		519,63	149,29	414,20	-86,35
35	28	171	COMB1SLE		710,52	630,28	653,36	-28,45
35	28	172	COMB1SLE		678,19	643,68	633,98	-107,87
35	28	122	COMB1SLE		508,50	119,57	425,22	-165,77
35	28	120	COMB2SLE		514,06	186,15	413,23	-76,47
35	28	171	COMB2SLE		728,80	673,71	663,08	-20,12
35	28	172	COMB2SLE		700,20	687,55	647,03	-100,20
35	28	122	COMB2SLE		500,47	159,31	424,28	-156,55
36	29	122	COMB1		811,97	204,44	615,41	-294,71
36	29	172	COMB1		977,76	893,14	926,36	-216,68
36	29	173	COMB1		1010,21	921,89	810,12	-237,18
36	29	124	COMB1		933,39	126,41	574,80	-315,22

36	29	122	COMB2		800,40	265,90	614,37	-282,30
36	29	172	COMB2		1006,20	958,37	945,82	-205,31
36	29	173	COMB2		1037,75	984,34	831,02	-226,75
36	29	124	COMB2		916,02	186,40	573,44	-303,74
36	29	122	COMB3	Max	0,00	614,05	296,67	88,18
36	29	172	COMB3	Max	0,00	514,33	186,00	119,38
36	29	173	COMB3	Max	0,00	533,04	171,91	126,87
36	29	124	COMB3	Max	0,00	655,60	284,16	96,32
36	29	122	COMB3	Min	0,00	-485,92	277,66	-134,65
36	29	172	COMB3	Min	0,00	-348,97	49,84	-127,32
36	29	173	COMB3	Min	0,00	-354,40	-9,58	-102,03
36	29	124	COMB3	Min	0,00	-554,28	254,80	-110,00
36	29	122	COMB1SLE		560,40	140,57	429,42	-198,03
36	29	172	COMB1SLE		661,49	600,94	625,43	-144,72
36	29	173	COMB1SLE		683,10	620,55	545,49	-157,29
36	29	124	COMB1SLE		642,23	87,65	401,17	-210,60
36	29	122	COMB2SLE		552,73	181,54	428,72	-189,75
36	29	172	COMB2SLE		680,42	644,43	638,41	-137,14
36	29	173	COMB2SLE		701,47	662,18	559,42	-150,34
36	29	124	COMB2SLE		630,73	127,64	400,26	-202,95
37	30	124	COMB1		1006,27	174,66	584,45	-412,30
37	30	173	COMB1		996,72	822,11	790,17	-254,33
37	30	174	COMB1		951,19	869,56	659,18	-334,03
37	30	126	COMB1		1042,20	68,23	572,16	-492,00
37	30	124	COMB2		991,57	235,74	583,31	-402,06
37	30	173	COMB2		1016,13	884,25	811,00	-243,65
37	30	174	COMB2		969,79	925,13	678,50	-323,38
37	30	126	COMB2		1023,40	122,24	570,83	-481,78
37	30	124	COMB3	Max	0,00	636,93	283,66	57,37
37	30	173	COMB3	Max	0,00	547,11	172,00	131,67
37	30	174	COMB3	Max	0,00	566,20	152,35	103,51
37	30	126	COMB3	Max	0,00	665,04	283,10	41,61
37	30	124	COMB3	Min	0,00	-527,34	256,96	-116,84
37	30	173	COMB3	Min	0,00	-370,95	-10,17	-81,52
37	30	174	COMB3	Min	0,00	-368,64	-70,80	-88,46
37	30	126	COMB3	Min	0,00	-594,28	253,30	-136,19
37	30	124	COMB1SLE		690,42	120,09	407,66	-276,85
37	30	173	COMB1SLE		673,64	553,94	532,17	-167,88
37	30	174	COMB1SLE		640,47	586,29	442,17	-222,18
37	30	126	COMB1SLE		713,12	47,85	399,32	-331,15
37	30	124	COMB2SLE		680,64	160,81	406,89	-270,02
37	30	173	COMB2SLE		686,60	595,37	546,06	-160,76
37	30	174	COMB2SLE		652,97	623,34	455,05	-215,09
37	30	126	COMB2SLE		700,65	83,85	398,43	-324,34
38	31	126	COMB1		1173,94	144,13	587,34	-573,13
38	31	174	COMB1		896,36	714,52	628,17	-355,68
38	31	175	COMB1		889,36	749,01	392,18	-391,52
38	31	128	COMB1		1275,51	-7,59	536,52	-608,97
38	31	126	COMB2		1158,20	198,42	586,06	-563,69
38	31	174	COMB2		906,69	770,06	647,49	-344,80
38	31	175	COMB2		892,38	793,11	406,46	-381,82
38	31	128	COMB2		1255,41	33,87	534,70	-600,71
38	31	126	COMB3	Max	0,00	651,95	286,23	19,44
38	31	174	COMB3	Max	0,00	570,01	150,69	102,10
38	31	175	COMB3	Max	0,00	574,40	95,45	87,65
38	31	128	COMB3	Max	0,00	657,37	269,12	6,00
38	31	126	COMB3	Min	0,00	-561,40	254,14	-156,50
38	31	174	COMB3	Min	0,00	-391,52	-72,96	-69,22
38	31	175	COMB3	Min	0,00	-392,82	-205,52	-52,00
38	31	128	COMB3	Min	0,00	-637,02	225,51	-140,29
38	31	126	COMB1SLE		802,49	99,10	409,57	-386,66
38	31	174	COMB1SLE		602,01	482,30	421,37	-236,02
38	31	175	COMB1SLE		595,81	505,39	257,79	-259,82
38	31	128	COMB1SLE		871,41	-4,38	374,17	-410,46
38	31	126	COMB2SLE		791,98	135,30	408,72	-380,36
38	31	174	COMB2SLE		609,08	519,32	434,25	-228,77
38	31	175	COMB2SLE		597,96	534,79	267,31	-253,36
38	31	128	COMB2SLE		858,05	23,26	372,96	-404,95
39	32	128	COMB1		1445,77	85,74	555,19	-744,76
39	32	175	COMB1		788,54	552,57	352,90	-347,97
39	32	176	COMB1		737,58	537,87	7,68	-401,65
39	32	130	COMB1		1458,23	-80,05	458,77	-798,44
39	32	128	COMB2		1427,73	126,74	553,28	-738,25
39	32	175	COMB2		782,88	597,02	367,24	-337,90
39	32	176	COMB2		724,81	564,23	13,45	-390,70
39	32	130	COMB2		1441,34	-57,33	456,15	-791,05
39	32	128	COMB3	Max	0,00	639,96	273,10	-44,66
39	32	175	COMB3	Max	0,00	581,94	93,65	139,25
39	32	176	COMB3	Max	0,00	551,27	-24,54	122,63
39	32	130	COMB3	Max	0,00	636,99	232,66	-52,75
39	32	128	COMB3	Min	0,00	-599,39	225,57	-213,66
39	32	175	COMB3	Min	0,00	-420,22	-207,69	-15,83
39	32	176	COMB3	Min	0,00	-433,50	-411,34	-34,78
39	32	130	COMB3	Min	0,00	-676,95	156,33	-241,14
39	32	128	COMB1SLE		989,31	58,51	386,75	-505,12
39	32	175	COMB1SLE		524,09	373,77	231,46	-227,87
39	32	176	COMB1SLE		489,30	362,50	-9,41	-264,84
39	32	130	COMB1SLE		996,04	-54,70	318,81	-542,09
39	32	128	COMB2SLE		977,27	85,85	385,47	-500,77
39	32	175	COMB2SLE		520,53	403,41	241,03	-221,15
39	32	176	COMB2SLE		480,84	380,08	-5,56	-257,54
39	32	130	COMB2SLE		984,80	-39,55	317,07	-537,17
40	33	130	COMB1		1880,39	33,68	481,51	-1057,38
40	33	176	COMB1		347,20	294,36	-41,02	-203,53
40	33	163	COMB1		686,28	89,59	-755,38	-199,91

40	33	132	COMB1		1851,32	-36,57	198,66	-1053,76
40	33	130	COMB2		1868,63	54,58	478,54	-1052,33
40	33	176	COMB2		325,68	322,12	-34,97	-190,50
40	33	163	COMB2		673,55	88,84	-763,54	-189,82
40	33	132	COMB2		1834,36	-38,12	192,01	-1051,64
40	33	130	COMB3	Max	0,00	622,43	238,79	-172,44
40	33	176	COMB3	Max	0,00	553,89	-27,84	303,18
40	33	163	COMB3	Max	0,00	438,56	-293,52	326,80
40	33	132	COMB3	Max	0,00	668,72	107,74	-155,36
40	33	130	COMB3	Min	0,00	-639,25	154,84	-447,55
40	33	176	COMB3	Min	0,00	-460,30	-412,88	66,05
40	33	163	COMB3	Min	0,00	-570,50	-928,70	49,12
40	33	132	COMB3	Min	0,00	-691,00	-106,34	-457,95
40	33	130	COMB1SLE		1294,27	21,89	334,13	-725,59
40	33	176	COMB1SLE		209,46	199,36	-42,04	-123,38
40	33	163	COMB1SLE		475,05	55,33	-544,33	-120,74
40	33	132	COMB1SLE		1273,23	-25,13	132,49	-722,95
40	33	130	COMB2SLE		1286,40	35,82	332,14	-722,22
40	33	176	COMB2SLE		195,08	217,87	-38,00	-114,69
40	33	163	COMB2SLE		467,65	54,83	-549,77	-114,02
40	33	132	COMB2SLE		1261,92	-26,16	128,05	-721,54
41	34	3	COMB1		2205,88	910,60	-1493,63	915,39
41	34	143	COMB1		1837,01	580,83	-1304,42	-779,92
41	34	177	COMB1		1421,02	284,49	-427,16	-775,87
41	34	68	COMB1		1793,66	-274,24	-1552,24	919,45
41	34	3	COMB2		2250,55	899,17	-1511,80	953,89
41	34	143	COMB2		1825,90	572,53	-1315,10	-760,15
41	34	177	COMB2		1404,34	291,57	-423,84	-755,72
41	34	68	COMB2		1843,83	-301,93	-1573,06	958,32
41	34	3	COMB3	Max	0,00	294,40	-731,36	906,52
41	34	143	COMB3	Max	0,00	598,63	-520,62	-371,07
41	34	177	COMB3	Max	0,00	482,47	-9,22	-344,89
41	34	68	COMB3	Max	0,00	182,16	-690,73	921,97
41	34	3	COMB3	Min	0,00	-627,05	-1579,27	261,40
41	34	143	COMB3	Min	0,00	-620,67	-1366,97	-935,97
41	34	177	COMB3	Min	0,00	-582,91	-422,84	-963,74
41	34	68	COMB3	Min	0,00	-433,46	-1373,89	244,37
41	34	3	COMB1SLE		1550,66	595,98	-1072,77	649,19
41	34	143	COMB1SLE		1315,07	386,48	-932,53	-563,52
41	34	177	COMB1SLE		1026,21	186,31	-299,18	-560,87
41	34	68	COMB1SLE		1276,84	-191,20	-1103,65	651,84
41	34	3	COMB2SLE		1580,79	588,36	-1084,89	674,86
41	34	143	COMB2SLE		1307,63	380,95	-939,65	-550,33
41	34	177	COMB2SLE		1015,08	191,03	-296,96	-547,43
41	34	68	COMB2SLE		1310,17	-209,66	-1117,53	677,76
42	35	141	COMB1		3374,25	-779,64	-517,84	-1341,91
42	35	9	COMB1		2113,33	1402,63	-85,88	-1249,58
42	35	55	COMB1		2245,24	-308,23	-699,91	968,28
42	35	178	COMB1		1161,35	-46,13	158,01	875,95
42	35	141	COMB2		3050,08	-632,00	-454,72	-1392,93
42	35	9	COMB2		2195,85	1501,62	-50,49	-1190,77
42	35	55	COMB2		2096,42	-261,82	-616,14	971,01
42	35	178	COMB2		1184,13	-22,21	-44,91	768,85
42	35	141	COMB3	Max	0,00	195,54	235,25	6,54
42	35	9	COMB3	Max	0,00	657,14	269,61	-222,77
42	35	55	COMB3	Max	0,00	164,13	176,85	854,91
42	35	178	COMB3	Max	0,00	95,32	1026,59	1546,12
42	35	141	COMB3	Min	0,00	-550,56	-610,73	-1431,41
42	35	9	COMB3	Min	0,00	-486,95	-530,52	-1007,03
42	35	55	COMB3	Min	0,00	-244,74	-759,00	169,35
42	35	178	COMB3	Min	0,00	-104,11	-933,43	-716,92
42	35	141	COMB1SLE		2354,88	-531,60	-357,74	-942,10
42	35	9	COMB1SLE		1465,16	940,76	-65,95	-874,05
42	35	55	COMB1SLE		1565,17	-208,17	-486,01	679,66
42	35	178	COMB1SLE		806,29	-31,04	108,44	611,61
42	35	141	COMB2SLE		2139,03	-433,16	-315,67	-976,12
42	35	9	COMB2SLE		1519,19	1006,75	-42,36	-834,84
42	35	55	COMB2SLE		1465,96	-177,23	-430,17	681,48
42	35	178	COMB2SLE		821,24	-15,10	-26,84	540,21
43	36	178	COMB1		2105,59	-693,29	28,58	531,40
43	36	55	COMB1		1019,10	795,93	-479,08	1109,06
43	36	56	COMB1		1971,32	-329,41	-60,02	-516,10
43	36	179	COMB1		856,45	-634,25	-627,05	-1093,77
43	36	178	COMB2		2070,01	-672,32	-174,94	517,10
43	36	55	COMB2		1072,18	885,13	-386,75	1032,78
43	36	56	COMB2		1894,71	-319,37	-41,60	-562,84
43	36	179	COMB2		817,12	-612,34	-767,52	-1078,53
43	36	178	COMB3	Max	0,00	-63,87	995,49	1117,87
43	36	55	COMB3	Max	0,00	493,22	243,01	1206,80
43	36	56	COMB3	Max	0,00	204,59	209,58	474,20
43	36	179	COMB3	Max	0,00	-47,76	503,19	-127,10
43	36	178	COMB3	Min	0,00	-281,43	-969,63	-453,88
43	36	55	COMB3	Min	0,00	-347,89	-779,98	-153,68
43	36	56	COMB3	Min	0,00	-59,25	-239,47	-983,08
43	36	179	COMB3	Min	0,00	-372,46	-907,90	-770,91
43	36	178	COMB1SLE		1460,33	-473,70	19,91	376,40
43	36	55	COMB1SLE		709,06	535,46	-337,28	774,48
43	36	56	COMB1SLE		1369,39	-214,76	-41,01	-361,03
43	36	179	COMB1SLE		602,97	-436,84	-431,52	-759,11
43	36	178	COMB2SLE		1436,67	-459,72	-115,76	366,86
43	36	55	COMB2SLE		743,81	594,93	-275,73	723,62
43	36	56	COMB2SLE		1318,03	-208,07	-28,73	-392,19
43	36	179	COMB2SLE		575,45	-422,23	-525,17	-748,95
44	37	179	COMB1		1245,48	-780,82	-656,36	-916,16
44	37	56	COMB1		1209,47	371,92	80,25	-608,59

44	37	57	COMB1		1564,17	-625,36	-143,66	699,79
44	37	180	COMB1		1314,44	-697,30	-851,10	392,23
44	37	179	COMB2		1189,11	-773,87	-799,82	-909,36
44	37	56	COMB2		1119,01	424,33	107,14	-641,06
44	37	57	COMB2		1585,04	-631,84	-141,99	626,83
44	37	180	COMB2		1349,45	-677,35	-954,37	358,54
44	37	179	COMB3	Max	0,00	10,03	512,64	-39,13
44	37	56	COMB3	Max	0,00	356,48	245,06	257,36
44	37	57	COMB3	Max	0,00	160,56	83,00	916,64
44	37	180	COMB3	Max	0,00	107,65	293,25	814,31
44	37	179	COMB3	Min	0,00	-317,73	-894,85	-706,99
44	37	56	COMB3	Min	0,00	-211,44	-275,01	-814,02
44	37	57	COMB3	Min	0,00	-111,18	-204,06	-186,87
44	37	180	COMB3	Min	0,00	-425,56	-753,02	-273,99
44	37	179	COMB1SLE		869,68	-530,81	-450,32	-635,64
44	37	56	COMB1SLE		847,25	252,78	52,50	-424,28
44	37	57	COMB1SLE		1073,42	-415,26	-99,81	490,85
44	37	180	COMB1SLE		903,52	-475,47	-582,72	279,50
44	37	179	COMB2SLE		831,07	-526,17	-545,96	-631,11
44	37	56	COMB2SLE		786,80	287,72	70,43	-445,93
44	37	57	COMB2SLE		1087,53	-419,58	-98,70	442,21
44	37	180	COMB2SLE		926,73	-462,16	-651,58	257,03
45	38	180	COMB1		1313,75	-958,44	-903,32	370,28
45	38	57	COMB1		1091,57	-1,71	-18,93	549,31
45	38	58	COMB1		1452,09	-742,54	-77,62	-393,41
45	38	181	COMB1		837,02	-891,09	-972,07	-572,44
45	38	180	COMB2		1347,17	-951,01	-1009,11	339,45
45	38	57	COMB2		1119,49	25,41	-10,54	486,69
45	38	58	COMB2		1420,43	-760,88	-87,74	-434,24
45	38	181	COMB2		841,89	-865,79	-1043,66	-581,48
45	38	180	COMB3	Max	0,00	22,84	299,46	759,53
45	38	57	COMB3	Max	0,00	260,36	106,97	856,42
45	38	58	COMB3	Max	0,00	175,73	60,95	362,47
45	38	181	COMB3	Max	0,00	108,43	117,19	152,70
45	38	180	COMB3	Min	0,00	-401,11	-771,31	-241,38
45	38	57	COMB3	Min	0,00	-135,35	-212,90	-260,69
45	38	58	COMB3	Min	0,00	-99,33	-122,28	-697,18
45	38	181	COMB3	Min	0,00	-483,47	-566,89	-565,01
45	38	180	COMB1SLE		900,52	-651,57	-617,94	264,13
45	38	57	COMB1SLE		754,80	3,03	-16,15	386,06
45	38	58	COMB1SLE		989,11	-492,48	-53,79	-273,43
45	38	181	COMB1SLE		573,44	-606,56	-663,04	-395,37
45	38	180	COMB2SLE		922,71	-646,61	-688,47	243,57
45	38	57	COMB2SLE		773,73	21,11	-10,56	344,32
45	38	58	COMB2SLE		967,03	-504,70	-60,54	-300,65
45	38	181	COMB2SLE		575,68	-589,69	-710,76	-401,40
46	39	181	COMB1		941,25	-957,91	-985,44	-494,54
46	39	58	COMB1		1010,35	-343,07	2,27	-339,62
46	39	59	COMB1		1485,25	-900,07	-152,09	376,97
46	39	182	COMB1		1134,38	-923,61	-1119,53	222,06
46	39	181	COMB2		945,14	-945,84	-1059,67	-506,03
46	39	58	COMB2		957,10	-333,88	-2,34	-375,04
46	39	59	COMB2		1516,26	-923,06	-164,70	325,89
46	39	182	COMB2		1155,59	-895,21	-1166,90	194,89
46	39	181	COMB3	Max	0,00	118,45	132,77	170,06
46	39	58	COMB3	Max	0,00	185,75	54,22	319,38
46	39	59	COMB3	Max	0,00	159,54	29,82	683,46
46	39	182	COMB3	Max	0,00	170,08	-29,61	565,49
46	39	181	COMB3	Min	0,00	-409,43	-565,66	-527,98
46	39	58	COMB3	Min	0,00	-119,43	-117,57	-592,89
46	39	59	COMB3	Min	0,00	-148,38	-169,02	-260,24
46	39	182	COMB3	Min	0,00	-474,80	-477,06	-226,69
46	39	181	COMB1SLE		640,09	-648,30	-671,39	-341,62
46	39	58	COMB1SLE		691,72	-226,50	-0,60	-235,53
46	39	59	COMB1SLE		1005,72	-599,68	-106,03	265,42
46	39	182	COMB1SLE		770,96	-625,90	-763,24	159,33
46	39	181	COMB2SLE		641,89	-640,26	-720,88	-349,28
46	39	58	COMB2SLE		655,38	-220,38	-3,67	-259,14
46	39	59	COMB2SLE		1026,67	-615,00	-114,44	231,37
46	39	182	COMB2SLE		785,25	-606,96	-794,82	141,22
47	40	182	COMB1		1110,43	-1028,87	-1140,58	206,91
47	40	59	COMB1		1203,04	-590,42	-90,16	305,85
47	40	60	COMB1		1427,48	-934,53	-144,43	-190,79
47	40	183	COMB1		926,99	-994,18	-1178,27	-289,73
47	40	182	COMB2		1130,89	-1008,83	-1189,63	181,76
47	40	59	COMB2		1220,20	-594,31	-98,95	262,06
47	40	60	COMB2		1427,63	-960,95	-158,97	-219,36
47	40	183	COMB2		923,83	-961,71	-1208,95	-299,66
47	40	182	COMB3	Max	0,00	138,26	-22,15	520,96
47	40	59	COMB3	Max	0,00	152,13	23,54	620,31
47	40	60	COMB3	Max	0,00	167,72	24,04	295,54
47	40	183	COMB3	Max	0,00	182,44	-119,61	185,95
47	40	182	COMB3	Min	0,00	-444,23	-484,77	-221,27
47	40	59	COMB3	Min	0,00	-113,93	-157,33	-266,63
47	40	60	COMB3	Min	0,00	-151,87	-163,48	-446,01
47	40	183	COMB3	Min	0,00	-488,27	-390,17	-390,41
47	40	182	COMB1SLE		752,27	-696,11	-777,28	147,93
47	40	59	COMB1SLE		815,84	-392,34	-64,56	215,69
47	40	60	COMB1SLE		963,08	-622,49	-100,94	-132,21
47	40	183	COMB1SLE		624,17	-672,98	-802,51	-199,97
47	40	182	COMB2SLE		766,11	-682,75	-809,98	131,16
47	40	59	COMB2SLE		827,59	-394,93	-70,42	186,50
47	40	60	COMB2SLE		962,64	-640,10	-110,63	-151,25
47	40	183	COMB2SLE		621,83	-651,34	-822,96	-206,59
48	41	183	COMB1		990,79	-1001,30	-1179,70	-219,64

48	41	60	COMB1		1244,45	-791,78	-115,88	-150,06
48	41	61	COMB1		1385,19	-953,76	-196,80	234,38
48	41	184	COMB1		1033,36	-992,67	-1243,64	164,80
48	41	183	COMB2		986,80	-975,42	-1211,69	-229,13
48	41	60	COMB2		1237,03	-804,42	-127,67	-174,28
48	41	61	COMB2		1410,38	-981,07	-210,80	205,20
48	41	184	COMB2		1031,62	-958,09	-1261,25	150,36
48	41	183	COMB3	Max	0,00	197,61	-111,18	187,08
48	41	60	COMB3	Max	0,00	134,68	17,43	275,08
48	41	61	COMB3	Max	0,00	168,05	-2,70	487,35
48	41	184	COMB3	Max	0,00	223,54	-184,53	396,79
48	41	183	COMB3	Min	0,00	-450,36	-387,98	-353,69
48	41	60	COMB3	Min	0,00	-138,02	-160,71	-388,41
48	41	61	COMB3	Min	0,00	-184,41	-202,06	-238,05
48	41	184	COMB3	Min	0,00	-489,15	-365,21	-200,77
48	41	183	COMB1SLE		666,70	-675,96	-803,10	-151,98
48	41	60	COMB1SLE		839,45	-527,96	-82,03	-103,82
48	41	61	COMB1SLE		932,74	-636,38	-138,03	164,57
48	41	184	COMB1SLE		696,89	-670,63	-847,42	116,40
48	41	183	COMB2SLE		663,89	-658,71	-824,43	-158,30
48	41	60	COMB2SLE		834,05	-536,39	-89,89	-119,97
48	41	61	COMB2SLE		949,65	-654,59	-147,36	145,11
48	41	184	COMB2SLE		695,91	-647,58	-859,16	106,77
49	42	184	COMB1		1012,83	-996,52	-1244,41	165,13
49	42	61	COMB1		1338,40	-917,20	-189,49	208,42
49	42	62	COMB1		1291,64	-881,63	-210,24	-38,44
49	42	185	COMB1		981,96	-997,63	-1243,10	-81,74
49	42	184	COMB2		1009,96	-965,35	-1262,70	153,68
49	42	61	COMB2		1354,21	-936,08	-201,80	185,05
49	42	62	COMB2		1303,68	-909,67	-224,28	-51,61
49	42	185	COMB2		966,68	-961,72	-1251,78	-82,97
49	42	184	COMB3	Max	0,00	228,52	-180,43	358,28
49	42	61	COMB3	Max	0,00	134,14	-6,33	442,77
49	42	62	COMB3	Max	0,00	183,96	-17,90	231,56
49	42	185	COMB3	Max	0,00	247,76	-184,01	152,60
49	42	184	COMB3	Min	0,00	-480,20	-366,53	-195,20
49	42	61	COMB3	Min	0,00	-159,62	-200,26	-224,01
49	42	62	COMB3	Min	0,00	-194,32	-221,36	-275,46
49	42	185	COMB3	Min	0,00	-509,77	-368,63	-252,18
49	42	184	COMB1SLE		682,11	-672,74	-847,84	115,52
49	42	61	COMB1SLE		901,03	-612,31	-133,21	146,24
49	42	62	COMB1SLE		868,79	-588,10	-148,14	-27,09
49	42	185	COMB1SLE		659,51	-673,82	-847,15	-57,81
49	42	184	COMB2SLE		680,36	-651,96	-860,03	107,89
49	42	61	COMB2SLE		911,64	-624,91	-141,42	130,66
49	42	62	COMB2SLE		876,59	-606,79	-157,49	-35,87
49	42	185	COMB2SLE		649,32	-649,88	-852,94	-58,63
50	43	185	COMB1		981,01	-934,30	-1230,43	-32,81
50	43	62	COMB1		1355,41	-992,08	-232,33	-6,48
50	43	63	COMB1		1119,78	-772,24	-264,36	196,62
50	43	186	COMB1		961,87	-957,82	-1224,82	170,29
50	43	185	COMB2		967,13	-900,55	-1239,55	-32,04
50	43	62	COMB2		1365,86	-1014,99	-245,34	-15,25
50	43	63	COMB2		1139,60	-799,88	-277,66	187,60
50	43	186	COMB2		944,28	-922,67	-1226,73	170,80
50	43	185	COMB3	Max	0,00	270,56	-178,70	143,82
50	43	62	COMB3	Max	0,00	137,91	-22,18	225,08
50	43	63	COMB3	Max	0,00	198,20	-49,44	342,28
50	43	186	COMB3	Max	0,00	279,48	-160,62	258,62
50	43	185	COMB3	Min	0,00	-493,37	-366,10	-230,45
50	43	62	COMB3	Min	0,00	-189,47	-225,32	-241,61
50	43	63	COMB3	Min	0,00	-219,21	-275,27	-176,40
50	43	186	COMB3	Min	0,00	-524,16	-403,98	-162,85
50	43	185	COMB1SLE		658,98	-630,29	-838,45	-24,76
50	43	62	COMB1SLE		911,17	-663,11	-163,14	-4,87
50	43	63	COMB1SLE		751,63	-515,52	-187,06	136,61
50	43	186	COMB1SLE		646,83	-646,70	-835,37	116,72
50	43	185	COMB2SLE		649,74	-607,79	-844,52	-24,25
50	43	62	COMB2SLE		917,98	-678,38	-171,81	-10,71
50	43	63	COMB2SLE		764,84	-533,95	-195,93	130,60
50	43	186	COMB2SLE		635,10	-623,27	-836,64	117,06
51	44	186	COMB1		910,76	-867,49	-1206,75	167,85
51	44	63	COMB1		1313,88	-1003,41	-310,60	197,08
51	44	64	COMB1		922,72	-589,46	-322,17	75,67
51	44	187	COMB1		922,04	-901,64	-1146,62	46,44
51	44	186	COMB2		894,95	-832,83	-1208,76	171,51
51	44	63	COMB2		1331,41	-1029,06	-323,49	193,19
51	44	64	COMB2		938,96	-616,55	-335,36	78,73
51	44	187	COMB2		903,97	-868,86	-1144,26	57,05
51	44	186	COMB3	Max	0,00	300,06	-156,23	217,64
51	44	63	COMB3	Max	0,00	147,72	-53,15	319,30
51	44	64	COMB3	Max	0,00	219,67	-87,80	191,84
51	44	187	COMB3	Max	0,00	304,13	-122,62	95,00
51	44	186	COMB3	Min	0,00	-520,62	-403,54	-160,29
51	44	63	COMB3	Min	0,00	-215,61	-280,94	-154,28
51	44	64	COMB3	Min	0,00	-234,44	-341,51	-163,23
51	44	187	COMB3	Min	0,00	-549,26	-420,13	-174,05
51	44	186	COMB1SLE		612,27	-585,68	-823,16	113,81
51	44	63	COMB1SLE		881,76	-671,21	-218,20	136,89
51	44	64	COMB1SLE		618,66	-393,46	-229,09	51,40
51	44	187	COMB1SLE		618,87	-609,26	-782,51	28,32
51	44	186	COMB2SLE		601,69	-562,57	-824,50	116,25
51	44	63	COMB2SLE		893,43	-688,30	-226,80	134,30
51	44	64	COMB2SLE		629,43	-411,53	-237,89	53,44
51	44	187	COMB2SLE		606,77	-587,41	-780,93	35,40

52	45	187	COMB1		845,08	-753,03	-1116,90	56,21
52	45	64	COMB1		1231,44	-964,57	-397,19	111,38
52	45	65	COMB1		600,27	-363,00	-443,45	210,21
52	45	188	COMB1		827,09	-796,90	-1026,24	155,04
52	45	187	COMB2		829,54	-719,94	-1114,48	69,07
52	45	64	COMB2		1250,44	-991,86	-410,43	118,78
52	45	65	COMB2		620,13	-388,76	-456,54	219,12
52	45	188	COMB2		808,29	-768,65	-1021,11	169,42
52	45	187	COMB3	Max	0,00	331,25	-117,09	66,49
52	45	64	COMB3	Max	0,00	158,13	-93,14	197,89
52	45	65	COMB3	Max	0,00	238,32	-155,21	255,02
52	45	188	COMB3	Max	0,00	330,94	-82,57	121,83
52	45	187	COMB3	Min	0,00	-536,95	-417,78	-172,61
52	45	64	COMB3	Min	0,00	-246,43	-350,88	-129,22
52	45	65	COMB3	Min	0,00	-262,78	-465,39	-102,04
52	45	188	COMB3	Min	0,00	-567,86	-421,11	-143,64
52	45	187	COMB1SLE		566,95	-508,88	-762,43	33,94
52	45	64	COMB1SLE		825,87	-645,99	-279,60	76,54
52	45	65	COMB1SLE		399,71	-242,81	-316,32	145,24
52	45	188	COMB1SLE		556,54	-539,16	-700,95	102,63
52	45	187	COMB2SLE		556,48	-486,82	-760,82	42,51
52	45	64	COMB2SLE		838,52	-664,19	-288,42	81,47
52	45	65	COMB2SLE		413,07	-259,99	-325,05	151,18
52	45	188	COMB2SLE		543,73	-520,33	-697,53	112,22
53	46	188	COMB1		709,10	-608,19	-988,50	111,40
53	46	65	COMB1		1053,10	-870,78	-545,01	243,89
53	46	66	COMB1		394,02	-82,12	-638,26	176,14
53	46	189	COMB1		708,92	-641,00	-836,01	43,65
53	46	188	COMB2		691,15	-578,61	-983,10	127,97
53	46	65	COMB2		1076,13	-899,09	-558,61	257,49
53	46	66	COMB2		421,40	-106,07	-652,21	194,25
53	46	189	COMB2		695,74	-619,22	-829,85	64,74
53	46	188	COMB3	Max	0,00	358,00	-76,84	63,55
53	46	65	COMB3	Max	0,00	168,78	-161,56	271,62
53	46	66	COMB3	Max	0,00	255,88	-264,04	192,08
53	46	189	COMB3	Max	0,00	362,22	-27,66	3,30
53	46	188	COMB3	Min	0,00	-559,51	-419,75	-168,56
53	46	65	COMB3	Min	0,00	-279,12	-476,22	-70,41
53	46	66	COMB3	Min	0,00	-299,75	-658,27	-65,27
53	46	189	COMB3	Min	0,00	-589,02	-392,13	-182,71
53	46	188	COMB1SLE		478,12	-412,18	-675,55	70,77
53	46	65	COMB1SLE		704,48	-584,20	-384,60	169,30
53	46	66	COMB1SLE		271,68	-56,21	-456,25	121,65
53	46	189	COMB1SLE		477,31	-434,89	-571,33	23,12
53	46	188	COMB2SLE		465,72	-392,46	-671,95	81,81
53	46	65	COMB2SLE		719,93	-603,07	-393,66	178,37
53	46	66	COMB2SLE		289,93	-72,17	-465,55	133,73
53	46	189	COMB2SLE		468,10	-420,38	-567,23	37,18
54	47	189	COMB1		555,24	-400,09	-787,82	-36,90
54	47	66	COMB1		905,00	-729,68	-767,77	260,33
54	47	67	COMB1		644,11	224,48	-969,52	292,81
54	47	190	COMB1		576,37	-389,70	-598,04	-4,42
54	47	189	COMB2		537,31	-376,18	-781,24	-14,86
54	47	66	COMB2		936,03	-758,43	-782,69	282,87
54	47	67	COMB2		666,39	203,29	-985,25	316,68
54	47	190	COMB2		560,19	-376,36	-592,31	18,95
54	47	189	COMB3	Max	0,00	387,49	-21,84	-46,49
54	47	66	COMB3	Max	0,00	175,70	-273,04	264,86
54	47	67	COMB3	Max	0,00	264,48	-439,86	294,13
54	47	190	COMB3	Max	0,00	412,23	26,91	-27,84
54	47	189	COMB3	Min	0,00	-571,22	-389,34	-261,25
54	47	66	COMB3	Min	0,00	-321,65	-669,69	-21,36
54	47	67	COMB3	Min	0,00	-370,81	-976,20	-22,22
54	47	190	COMB3	Min	0,00	-598,31	-347,84	-251,49
54	47	189	COMB1SLE		378,67	-272,85	-538,92	-34,86
54	47	66	COMB1SLE		611,05	-491,32	-543,27	181,67
54	47	67	COMB1SLE		460,08	146,11	-693,55	204,27
54	47	190	COMB1SLE		399,00	-266,01	-409,39	-12,26
54	47	189	COMB2SLE		366,01	-256,91	-534,54	-20,16
54	47	66	COMB2SLE		631,98	-510,48	-553,21	196,70
54	47	67	COMB2SLE		474,86	131,98	-704,04	220,18
54	47	190	COMB2SLE		387,47	-257,11	-405,57	3,32
55	48	190	COMB1		645,93	-114,60	-543,02	-221,44
55	48	67	COMB1		946,55	-538,39	-1122,10	475,42
55	48	68	COMB1		1387,37	550,50	-1387,29	428,82
55	48	177	COMB1		577,40	-3,05	-484,67	-268,04
55	48	190	COMB2		620,16	-98,33	-536,71	-198,85
55	48	67	COMB2		987,78	-567,00	-1139,31	504,58
55	48	68	COMB2		1414,72	533,13	-1406,05	460,02
55	48	177	COMB2		554,65	0,16	-482,12	-243,41
55	48	190	COMB3	Max	0,00	428,59	32,17	-139,05
55	48	67	COMB3	Max	0,00	176,85	-451,15	460,02
55	48	68	COMB3	Max	0,00	268,27	-672,93	457,52
55	48	177	COMB3	Max	0,00	497,12	-11,23	-124,20
55	48	190	COMB3	Min	0,00	-581,47	-346,46	-436,22
55	48	67	COMB3	Min	0,00	-375,65	-983,40	65,34
55	48	68	COMB3	Min	0,00	-486,69	-1385,12	29,24
55	48	177	COMB3	Min	0,00	-604,61	-422,24	-489,67
55	48	190	COMB1SLE		467,40	-81,50	-372,49	-166,80
55	48	67	COMB1SLE		661,84	-365,55	-795,88	334,46
55	48	68	COMB1SLE		978,36	359,72	-993,46	302,11
55	48	177	COMB1SLE		421,60	-5,62	-337,56	-199,15
55	48	190	COMB2SLE		450,09	-70,65	-368,28	-151,74
55	48	67	COMB2SLE		689,30	-384,62	-807,36	353,90
55	48	68	COMB2SLE		996,80	348,14	-1005,97	322,90

55	48	177	COMB2SLE		406,16	-3,48	-335,86	-182,73
56	49	6	COMB1		9268,50	897,58	-9774,61	2955,62
56	49	141	COMB1		11084,88	63,81	3699,43	981,95
56	49	178	COMB1		1197,87	-354,03	-1381,51	-4025,56
56	49	105	COMB1		5640,96	408,66	-35,08	-2051,90
56	49	6	COMB2		8358,23	246,36	-9456,78	3262,28
56	49	141	COMB2		10358,80	13,50	2772,76	1087,51
56	49	178	COMB2		1347,54	-320,73	-1537,56	-3907,32
56	49	105	COMB2		6070,88	-11,88	-151,50	-1732,55
56	49	6	COMB3	Max	0,00	1341,25	-2934,90	3236,38
56	49	141	COMB3	Max	0,00	842,70	5145,19	1879,81
56	49	178	COMB3	Max	0,00	-11,91	206,11	-1086,05
56	49	105	COMB3	Max	0,00	1004,92	508,05	520,40
56	49	6	COMB3	Min	0,00	-1402,62	-6005,09	651,49
56	49	141	COMB3	Min	0,00	-668,86	-2876,33	-59,29
56	49	178	COMB3	Min	0,00	-271,37	-1485,40	-2406,34
56	49	105	COMB3	Min	0,00	-804,18	-657,60	-1945,43
56	49	6	COMB1SLE		6415,00	596,34	-6814,41	2100,01
56	49	141	COMB1SLE		7705,49	48,34	2541,91	715,32
56	49	178	COMB1SLE		826,11	-245,46	-963,65	-2800,12
56	49	105	COMB1SLE		3998,14	279,13	-28,37	-1415,43
56	49	6	COMB2SLE		5809,66	162,20	-6602,52	2304,45
56	49	141	COMB2SLE		7221,85	14,80	1924,14	785,69
56	49	178	COMB2SLE		930,52	-223,27	-1067,68	-2721,29
56	49	105	COMB2SLE		4285,17	-1,23	-105,98	-1202,53
57	50	143	COMB1		2402,57	1260,36	2093,22	-885,38
57	50	84	COMB1		3744,25	-533,26	1550,41	1876,91
57	50	131	COMB1		3420,10	-279,17	-435,25	1955,47
57	50	177	COMB1		1594,49	510,17	701,26	-806,82
57	50	143	COMB2		2404,06	1257,85	2111,52	-874,68
57	50	84	COMB2		3816,41	-571,62	1564,21	1911,34
57	50	131	COMB2		3474,70	-283,77	-429,83	1996,91
57	50	177	COMB2		1585,81	518,66	711,60	-789,12
57	50	143	COMB3	Max	0,00	1175,58	1940,53	-467,56
57	50	84	COMB3	Max	0,00	620,66	1653,49	1362,58
57	50	131	COMB3	Max	0,00	730,53	-11,79	1345,62
57	50	177	COMB3	Max	0,00	658,46	829,97	-484,06
57	50	143	COMB3	Min	0,00	-259,44	862,78	-1210,49
57	50	84	COMB3	Min	0,00	-997,42	620,90	533,38
57	50	131	COMB3	Min	0,00	-778,34	-190,66	620,46
57	50	177	COMB3	Min	0,00	-462,90	217,94	-1123,88
57	50	143	COMB1SLE		1731,13	870,77	1488,92	-646,19
57	50	84	COMB1SLE		2632,39	-368,06	1109,42	1314,47
57	50	131	COMB1SLE		2389,64	-187,70	-296,91	1369,18
57	50	177	COMB1SLE		1166,75	346,63	502,43	-591,48
57	50	143	COMB2SLE		1732,03	869,11	1501,12	-639,06
57	50	84	COMB2SLE		2680,50	-393,64	1118,62	1337,42
57	50	131	COMB2SLE		2426,05	-190,77	-293,30	1396,81
57	50	177	COMB2SLE		1160,89	352,29	509,33	-579,67
58	51	105	COMB1		1193,12	876,59	58,50	-1880,07
58	51	178	COMB1		2245,80	-1001,19	-1510,94	-2481,83
58	51	179	COMB1		2768,58	-665,52	-783,40	350,40
58	51	107	COMB1		3545,04	72,05	-1233,58	952,17
58	51	105	COMB2		1505,40	447,98	-59,53	-1676,09
58	51	178	COMB2		2435,82	-970,84	-1667,58	-2358,82
58	51	179	COMB2		2648,06	-645,34	-932,52	401,58
58	51	107	COMB2		3264,07	-182,84	-1220,99	1084,31
58	51	105	COMB3	Max	0,00	1179,26	537,99	85,46
58	51	178	COMB3	Max	0,00	-151,78	187,35	-412,11
58	51	179	COMB3	Max	0,00	-56,61	412,99	828,32
58	51	107	COMB3	Max	0,00	652,75	-477,87	1508,40
58	51	105	COMB3	Min	0,00	-711,02	-634,04	-1346,77
58	51	178	COMB3	Min	0,00	-468,01	-1533,94	-1621,06
58	51	179	COMB3	Min	0,00	-397,64	-987,84	-0,22
58	51	107	COMB3	Min	0,00	-514,19	-647,39	91,56
58	51	105	COMB1SLE		879,38	600,00	35,80	-1295,42
58	51	178	COMB1SLE		1598,72	-688,12	-1052,18	-1722,33
58	51	179	COMB1SLE		1910,85	-458,82	-541,43	261,21
58	51	107	COMB1SLE		2445,07	52,65	-859,89	688,11
58	51	105	COMB2SLE		1089,83	314,26	-42,88	-1159,44
58	51	178	COMB2SLE		1725,18	-667,89	-1156,61	-1640,32
58	51	179	COMB2SLE		1830,25	-445,37	-640,84	295,32
58	51	107	COMB2SLE		2258,01	-117,28	-851,50	776,20
59	52	107	COMB1		2109,87	-1,05	-1248,20	121,88
59	52	179	COMB1		2645,51	-812,09	-812,71	450,68
59	52	180	COMB1		720,96	-674,53	-737,24	-1073,22
59	52	109	COMB1		1024,38	-206,21	-655,76	-1402,03
59	52	107	COMB2		1939,15	-243,80	-1233,18	211,54
59	52	179	COMB2		2507,35	-806,88	-964,83	503,24
59	52	180	COMB2		806,13	-653,69	-836,08	-1015,17
59	52	109	COMB2		1123,60	-353,24	-665,21	-1306,86
59	52	107	COMB3	Max	0,00	531,79	-499,26	726,82
59	52	179	COMB3	Max	0,00	11,83	437,33	838,78
59	52	180	COMB3	Max	0,00	145,03	298,73	-113,54
59	52	109	COMB3	Max	0,00	337,42	-281,48	-147,64
59	52	107	COMB3	Min	0,00	-627,67	-672,88	-62,42
59	52	179	COMB3	Min	0,00	-353,56	-989,67	64,66
59	52	180	COMB3	Min	0,00	-434,27	-615,13	-597,21
59	52	109	COMB3	Min	0,00	-391,03	-306,10	-802,16
59	52	107	COMB1SLE		1444,67	-3,90	-871,20	103,40
59	52	179	COMB1SLE		1822,25	-552,79	-560,22	330,57
59	52	180	COMB1SLE		497,46	-459,33	-502,04	-739,17
59	52	109	COMB1SLE		740,70	-139,26	-456,76	-966,34
59	52	107	COMB2SLE		1331,27	-165,73	-861,19	163,18
59	52	179	COMB2SLE		1729,76	-549,31	-661,63	365,61

59	52	180	COMB2SLE		556,12	-445,44	-567,93	-700,47
59	52	109	COMB2SLE		807,20	-237,28	-463,06	-902,90
60	53	109	COMB1		653,45	-78,31	-630,17	-928,51
60	53	180	COMB1		861,31	-935,67	-789,47	-1020,26
60	53	181	COMB1		1241,62	-902,85	-1030,87	-101,21
60	53	111	COMB1		1604,68	-250,61	-837,54	-9,45
60	53	109	COMB2		679,03	-215,82	-637,73	-862,40
60	53	180	COMB2		937,56	-927,35	-890,81	-969,85
60	53	181	COMB2		1223,93	-876,75	-1098,45	-76,03
60	53	111	COMB2		1538,50	-324,20	-839,84	31,43
60	53	109	COMB3	Max	0,00	280,45	-271,84	-64,32
60	53	180	COMB3	Max	0,00	58,46	294,13	-96,00
60	53	181	COMB3	Max	0,00	105,63	96,11	337,79
60	53	111	COMB3	Max	0,00	181,10	-330,55	445,10
60	53	109	COMB3	Min	0,00	-324,14	-313,76	-453,44
60	53	180	COMB3	Min	0,00	-408,06	-622,61	-588,93
60	53	181	COMB3	Min	0,00	-487,24	-578,65	-120,87
60	53	111	COMB3	Min	0,00	-255,37	-441,88	-61,00
60	53	109	COMB1SLE		455,86	-53,66	-439,64	-636,26
60	53	180	COMB1SLE		595,84	-635,44	-537,26	-703,01
60	53	181	COMB1SLE		841,76	-614,62	-703,33	-60,24
60	53	111	COMB1SLE		1099,82	-169,55	-584,11	6,50
60	53	109	COMB2SLE		475,56	-145,34	-444,67	-592,19
60	53	180	COMB2SLE		647,64	-629,89	-604,82	-669,40
60	53	181	COMB2SLE		829,87	-597,22	-748,39	-43,45
60	53	111	COMB2SLE		1055,76	-218,61	-585,64	33,75
61	54	111	COMB1		1057,87	-284,38	-844,29	-233,29
61	54	181	COMB1		1348,58	-969,66	-1044,23	-10,82
61	54	182	COMB1		923,04	-896,54	-984,14	-450,67
61	54	113	COMB1		631,46	-316,46	-705,71	-673,14
61	54	111	COMB2		1017,22	-348,34	-844,67	-199,61
61	54	181	COMB2		1332,65	-956,80	-1114,47	7,27
61	54	182	COMB2		939,46	-868,45	-1033,15	-431,49
61	54	113	COMB2		628,50	-339,62	-709,64	-638,36
61	54	111	COMB3	Max	0,00	116,28	-348,39	237,63
61	54	181	COMB3	Max	0,00	115,73	111,62	371,10
61	54	182	COMB3	Max	0,00	187,63	41,79	64,73
61	54	113	COMB3	Max	0,00	189,81	-301,40	-36,41
61	54	111	COMB3	Min	0,00	-314,48	-448,84	-136,91
61	54	181	COMB3	Min	0,00	-413,28	-577,34	-101,20
61	54	182	COMB3	Min	0,00	-459,60	-384,73	-292,61
61	54	113	COMB3	Min	0,00	-339,50	-348,70	-360,66
61	54	111	COMB1SLE		721,61	-196,20	-589,43	-152,17
61	54	181	COMB1SLE		915,22	-656,36	-711,68	1,78
61	54	182	COMB1SLE		620,13	-606,76	-667,53	-308,04
61	54	113	COMB1SLE		440,17	-215,96	-492,15	-462,00
61	54	111	COMB2SLE		694,62	-238,83	-589,69	-129,71
61	54	181	COMB2SLE		904,43	-647,79	-758,50	13,84
61	54	182	COMB2SLE		631,67	-588,04	-700,20	-295,25
61	54	113	COMB2SLE		438,95	-231,40	-494,77	-438,81
62	55	113	COMB1		640,90	-278,12	-698,04	-438,67
62	55	182	COMB1		971,21	-1001,80	-1005,19	-451,33
62	55	183	COMB1		1012,04	-988,46	-1149,66	-104,50
62	55	115	COMB1		818,10	-322,12	-799,45	-91,84
62	55	113	COMB2		629,10	-295,85	-700,89	-413,24
62	55	182	COMB2		988,68	-982,08	-1055,87	-433,44
62	55	183	COMB2		1009,66	-956,00	-1180,38	-94,84
62	55	115	COMB2		790,28	-311,89	-799,64	-74,65
62	55	113	COMB3	Max	0,00	198,52	-309,98	30,76
62	55	182	COMB3	Max	0,00	154,15	49,09	51,27
62	55	183	COMB3	Max	0,00	183,84	-72,51	207,12
62	55	115	COMB3	Max	0,00	280,26	-338,57	214,93
62	55	113	COMB3	Min	0,00	-370,54	-344,60	-247,16
62	55	182	COMB3	Min	0,00	-427,37	-392,28	-315,44
62	55	183	COMB3	Min	0,00	-477,56	-376,70	-165,88
62	55	115	COMB3	Min	0,00	-452,06	-410,72	-125,93
62	55	113	COMB1SLE		442,94	-191,15	-487,18	-299,66
62	55	182	COMB1SLE		653,61	-676,97	-681,57	-309,69
62	55	183	COMB1SLE		680,75	-668,76	-781,41	-68,29
62	55	115	COMB1SLE		562,74	-220,47	-557,94	-58,26
62	55	113	COMB2SLE		435,50	-202,97	-489,08	-282,71
62	55	182	COMB2SLE		665,73	-663,83	-715,35	-297,76
62	55	183	COMB2SLE		679,33	-647,12	-801,89	-61,85
62	55	115	COMB2SLE		544,42	-213,66	-558,07	-46,80
63	56	115	COMB1		611,85	-343,39	-803,70	-119,92
63	56	183	COMB1		1073,77	-995,58	-1151,08	-21,31
63	56	184	COMB1		1026,22	-967,42	-1117,40	-123,75
63	56	117	COMB1		568,93	-335,71	-748,71	-222,36
63	56	115	COMB2		595,48	-329,06	-803,07	-103,73
63	56	183	COMB2		1069,34	-969,71	-1183,12	-13,31
63	56	184	COMB2		1020,36	-933,34	-1137,50	-114,18
63	56	117	COMB2		566,31	-303,94	-748,96	-204,60
63	56	115	COMB3	Max	0,00	249,82	-347,45	152,34
63	56	183	COMB3	Max	0,00	199,41	-63,75	231,09
63	56	184	COMB3	Max	0,00	236,10	-104,88	120,34
63	56	117	COMB3	Max	0,00	346,14	-329,77	65,95
63	56	115	COMB3	Min	0,00	-478,50	-413,22	-151,62
63	56	183	COMB3	Min	0,00	-440,04	-374,84	-148,56
63	56	184	COMB3	Min	0,00	-469,53	-283,95	-194,16
63	56	117	COMB3	Min	0,00	-549,45	-373,56	-221,57
63	56	115	COMB1SLE		423,03	-236,55	-561,16	-79,92
63	56	183	COMB1SLE		723,55	-671,74	-782,01	-11,46
63	56	184	COMB1SLE		690,85	-652,73	-757,89	-84,96
63	56	117	COMB1SLE		397,18	-230,59	-522,58	-153,43
63	56	115	COMB2SLE		412,42	-226,99	-560,74	-69,13

63	56	183	COMB2SLE		720,68	-654,49	-803,37	-6,12
63	56	184	COMB2SLE		687,16	-630,01	-771,30	-78,58
63	56	117	COMB2SLE		395,90	-209,40	-522,75	-141,59
64	57	117	COMB1		565,75	-338,79	-749,33	-81,25
64	57	184	COMB1		1042,53	-971,28	-1118,17	-108,71
64	57	185	COMB1		1005,89	-981,81	-1163,96	53,89
64	57	119	COMB1		516,34	-333,64	-799,39	81,35
64	57	117	COMB2		564,56	-304,96	-749,16	-65,49
64	57	184	COMB2		1038,45	-940,60	-1138,96	-97,56
64	57	185	COMB2		993,51	-946,16	-1173,97	63,65
64	57	119	COMB2		514,05	-289,35	-797,82	95,72
64	57	117	COMB3	Max	0,00	335,07	-333,28	94,83
64	57	184	COMB3	Max	0,00	239,74	-100,62	102,13
64	57	185	COMB3	Max	0,00	254,42	-136,13	159,45
64	57	119	COMB3	Max	0,00	404,34	-350,68	159,08
64	57	117	COMB3	Min	0,00	-551,86	-372,74	-168,21
64	57	184	COMB3	Min	0,00	-459,24	-285,42	-202,59
64	57	185	COMB3	Min	0,00	-492,87	-298,71	-145,79
64	57	119	COMB3	Min	0,00	-621,18	-405,48	-118,35
64	57	117	COMB1SLE		394,80	-233,08	-523,08	-56,61
64	57	184	COMB1SLE		702,19	-654,83	-758,31	-75,82
64	57	185	COMB1SLE		676,37	-662,49	-790,47	36,38
64	57	119	COMB1SLE		360,20	-229,66	-558,13	55,59
64	57	117	COMB2SLE		394,33	-210,53	-522,97	-46,11
64	57	184	COMB2SLE		699,68	-634,38	-772,17	-68,39
64	57	185	COMB2SLE		668,20	-638,72	-797,14	42,89
64	57	119	COMB2SLE		358,95	-200,13	-557,09	65,17
65	58	119	COMB1		543,51	-371,12	-806,89	117,88
65	58	185	COMB1		1005,98	-918,47	-1151,29	120,63
65	58	186	COMB1		1038,20	-930,48	-1088,09	121,33
65	58	121	COMB1		648,58	-326,17	-776,79	118,58
65	58	119	COMB2		550,65	-325,32	-805,01	133,73
65	58	185	COMB2		994,81	-884,98	-1161,74	131,38
65	58	186	COMB2		1025,97	-895,79	-1092,32	134,27
65	58	121	COMB2		666,00	-276,38	-775,48	136,63
65	58	119	COMB3	Max	0,00	380,80	-354,78	136,91
65	58	185	COMB3	Max	0,00	277,82	-130,45	165,09
65	58	186	COMB3	Max	0,00	291,26	-102,58	119,38
65	58	121	COMB3	Max	0,00	451,22	-341,27	99,47
65	58	119	COMB3	Min	0,00	-621,54	-406,16	-117,56
65	58	185	COMB3	Min	0,00	-477,07	-296,55	-127,81
65	58	186	COMB3	Min	0,00	-500,07	-282,70	-131,48
65	58	121	COMB3	Min	0,00	-675,73	-393,07	-129,49
65	58	119	COMB1SLE		377,21	-255,44	-563,29	79,23
65	58	185	COMB1SLE		676,78	-618,95	-781,76	81,66
65	58	186	COMB1SLE		698,51	-627,28	-738,24	80,48
65	58	121	COMB1SLE		447,98	-224,93	-542,34	78,05
65	58	119	COMB2SLE		382,14	-224,90	-562,04	89,80
65	58	185	COMB2SLE		669,36	-596,63	-788,73	88,83
65	58	186	COMB2SLE		690,39	-604,15	-741,06	89,11
65	58	121	COMB2SLE		459,70	-191,74	-541,46	90,09
66	59	121	COMB1		704,48	-371,30	-785,81	222,03
66	59	186	COMB1		1023,98	-840,15	-1070,02	142,27
66	59	187	COMB1		1006,88	-875,53	-1016,09	236,04
66	59	123	COMB1		702,36	-301,81	-801,02	315,80
66	59	121	COMB2		723,79	-320,69	-784,34	240,93
66	59	186	COMB2		1016,40	-805,95	-1074,35	157,61
66	59	187	COMB2		997,87	-843,04	-1015,19	252,62
66	59	123	COMB2		730,38	-252,31	-799,05	335,93
66	59	121	COMB3	Max	0,00	436,67	-343,60	114,49
66	59	186	COMB3	Max	0,00	311,79	-97,91	96,94
66	59	187	COMB3	Max	0,00	314,21	-72,26	119,82
66	59	123	COMB3	Max	0,00	496,77	-352,98	140,71
66	59	121	COMB3	Min	0,00	-668,27	-392,16	-94,58
66	59	186	COMB3	Min	0,00	-496,48	-282,54	-129,48
66	59	187	COMB3	Min	0,00	-523,47	-291,12	-102,03
66	59	123	COMB3	Min	0,00	-712,86	-403,87	-70,47
66	59	121	COMB1SLE		484,00	-255,25	-548,40	148,68
66	59	186	COMB1SLE		689,03	-566,26	-726,03	93,76
66	59	187	COMB1SLE		676,02	-590,66	-689,51	157,95
66	59	123	COMB1SLE		480,35	-208,41	-559,24	212,87
66	59	121	COMB2SLE		496,94	-221,52	-547,42	161,28
66	59	186	COMB2SLE		684,01	-543,45	-728,91	103,99
66	59	187	COMB2SLE		669,93	-569,00	-688,91	169,00
66	59	123	COMB2SLE		498,97	-175,41	-557,93	226,30
67	60	123	COMB1		832,78	-377,77	-816,21	377,46
67	60	187	COMB1		953,38	-726,92	-986,37	278,16
67	60	188	COMB1		1001,34	-758,95	-836,48	307,10
67	60	125	COMB1		945,85	-254,05	-783,22	406,40
67	60	123	COMB2		862,13	-327,58	-814,11	399,93
67	60	187	COMB2		949,00	-694,13	-985,41	296,46
67	60	188	COMB2		1001,13	-731,02	-832,93	327,22
67	60	125	COMB2		983,54	-210,08	-781,65	430,68
67	60	123	COMB3	Max	0,00	479,16	-355,15	142,10
67	60	187	COMB3	Max	0,00	341,89	-66,44	110,87
67	60	188	COMB3	Max	0,00	348,06	-7,71	88,18
67	60	125	COMB3	Max	0,00	549,66	-341,95	120,15
67	60	123	COMB3	Min	0,00	-708,46	-404,34	-55,63
67	60	187	COMB3	Min	0,00	-511,72	-289,06	-90,37
67	60	188	COMB3	Min	0,00	-535,27	-247,37	-79,06
67	60	125	COMB3	Min	0,00	-736,10	-393,19	-45,07
67	60	123	COMB1SLE		567,56	-259,49	-569,45	254,53
67	60	187	COMB1SLE		639,54	-490,28	-669,43	186,13
67	60	188	COMB1SLE		671,68	-512,20	-566,16	205,04
67	60	125	COMB1SLE		644,21	-175,58	-546,65	273,44

67	60	123	COMB2SLE		587,13	-226,03	-568,05	269,50
67	60	187	COMB2SLE		636,46	-468,41	-668,79	198,33
67	60	188	COMB2SLE		671,38	-493,58	-563,79	218,45
67	60	125	COMB2SLE		669,30	-146,27	-545,60	289,62
68	61	125	COMB1		1065,46	-350,95	-802,60	506,98
68	61	188	COMB1		927,15	-570,24	-798,74	308,45
68	61	189	COMB1		943,12	-590,63	-584,12	370,66
68	61	127	COMB1		1118,47	-180,37	-775,87	569,18
68	61	125	COMB2		1104,44	-306,47	-800,93	532,75
68	61	188	COMB2		932,89	-540,98	-794,92	330,44
68	61	189	COMB2		953,54	-568,91	-578,27	394,66
68	61	127	COMB2		1162,54	-146,80	-773,94	596,98
68	61	125	COMB3	Max	0,00	536,18	-343,63	153,63
68	61	188	COMB3	Max	0,00	373,78	-2,18	64,74
68	61	189	COMB3	Max	0,00	389,21	94,95	86,64
68	61	127	COMB3	Max	0,00	612,30	-339,43	179,71
68	61	125	COMB3	Min	0,00	-730,82	-393,15	-11,40
68	61	188	COMB3	Min	0,00	-525,57	-245,82	-92,01
68	61	189	COMB3	Min	0,00	-549,53	-182,38	-77,70
68	61	127	COMB3	Min	0,00	-742,19	-378,85	-1,26
68	61	125	COMB1SLE		725,07	-240,45	-559,63	342,73
68	61	188	COMB1SLE		620,69	-385,22	-540,76	204,73
68	61	189	COMB1SLE		631,30	-399,09	-392,33	247,41
68	61	127	COMB1SLE		759,93	-124,58	-541,19	385,40
68	61	125	COMB2SLE		751,06	-210,80	-558,51	359,91
68	61	188	COMB2SLE		624,31	-365,71	-538,21	219,38
68	61	189	COMB2SLE		638,03	-384,62	-388,43	263,41
68	61	127	COMB2SLE		789,25	-102,20	-539,90	403,93
69	62	127	COMB1		1329,21	-306,81	-801,16	687,02
69	62	189	COMB1		770,41	-349,71	-535,94	339,84
69	62	190	COMB1		853,08	-301,96	-159,33	368,35
69	62	129	COMB1		1406,65	-101,75	-680,43	715,53
69	62	127	COMB2		1373,71	-272,91	-799,16	717,26
69	62	189	COMB2		783,95	-325,87	-529,66	364,58
69	62	190	COMB2		876,86	-288,33	-152,16	392,82
69	62	129	COMB2		1454,24	-84,09	-678,33	745,50
69	62	127	COMB3	Max	0,00	601,36	-340,55	249,74
69	62	189	COMB3	Max	0,00	413,09	100,43	56,28
69	62	190	COMB3	Max	0,00	473,62	325,79	65,89
69	62	129	COMB3	Max	0,00	686,62	-258,51	257,03
69	62	127	COMB3	Min	0,00	-743,17	-380,11	41,91
69	62	189	COMB3	Min	0,00	-530,35	-179,24	-119,54
69	62	190	COMB3	Min	0,00	-543,93	-67,83	-122,41
69	62	129	COMB3	Min	0,00	-744,91	-337,55	41,38
69	62	127	COMB1SLE		905,86	-209,27	-558,13	467,73
69	62	189	COMB1SLE		511,31	-237,05	-359,92	224,45
69	62	190	COMB1SLE		572,32	-203,65	-97,62	243,68
69	62	129	COMB1SLE		958,41	-69,78	-473,49	486,96
69	62	127	COMB2SLE		935,52	-186,67	-556,79	487,90
69	62	189	COMB2SLE		519,92	-221,15	-355,74	240,95
69	62	190	COMB2SLE		587,86	-194,56	-92,84	260,00
69	62	129	COMB2SLE		990,09	-58,00	-472,09	506,95
70	63	129	COMB1		1825,98	-247,34	-709,55	985,12
70	63	190	COMB1		457,09	-26,86	-104,31	157,38
70	63	177	COMB1		857,91	222,64	643,75	177,56
70	63	131	COMB1		1787,98	-127,69	-404,95	1005,30
70	63	129	COMB2		1878,30	-229,32	-707,37	1016,70
70	63	190	COMB2		474,47	-10,30	-96,55	180,40
70	63	177	COMB2		875,68	227,24	653,32	203,03
70	63	131	COMB2		1833,98	-132,36	-399,55	1039,32
70	63	129	COMB3	Max	0,00	681,85	-259,18	485,90
70	63	190	COMB3	Max	0,00	489,14	329,82	-32,63
70	63	177	COMB3	Max	0,00	673,52	831,97	-14,63
70	63	131	COMB3	Max	0,00	712,14	-15,40	505,47
70	63	129	COMB3	Min	0,00	-744,92	-337,84	147,43
70	63	190	COMB3	Min	0,00	-526,24	-65,22	-318,68
70	63	177	COMB3	Min	0,00	-485,01	214,53	-302,07
70	63	131	COMB3	Min	0,00	-769,66	-188,98	162,46
70	63	129	COMB1SLE		1255,28	-167,00	-492,93	677,86
70	63	190	COMB1SLE		300,73	-19,14	-60,72	93,21
70	63	177	COMB1SLE		600,94	154,71	464,05	107,82
70	63	131	COMB1SLE		1227,19	-87,05	-276,78	692,46
70	63	129	COMB2SLE		1290,15	-154,98	-491,48	698,91
70	63	190	COMB2SLE		310,89	-8,10	-55,55	108,56
70	63	177	COMB2SLE		611,88	157,78	470,43	124,80
70	63	131	COMB2SLE		1257,89	-90,16	-273,18	715,15

Table: Element Stresses - Area Shells, Part 4 of 5

Area	AreaElem	Joint	OutputCase	StepType	SMaxBot	SMinBot	SAngleBot	SVMBot
Text	Text	Text	Text	Text	KN/m2	KN/m2	Degrees	KN/m2
1	1	10	COMB1		900,22	520,50	-1,656	782,79
1	1	9	COMB1		955,16	520,95	2,335	828,32
1	1	141	COMB1		619,66	-1041,98	2,281	1454,43
1	1	142	COMB1		382,14	-1040,64	1,508	1275,40
1	1	10	COMB2		931,49	507,01	-1,901	807,75
1	1	9	COMB2		931,49	507,01	1,901	807,75
1	1	141	COMB2		510,58	-1011,65	0,530	1341,89
1	1	142	COMB2		510,58	-1011,65	-0,530	1341,89
1	1	10	COMB3	Max	0,00	0,00	0,000	0,00
1	1	9	COMB3	Max	0,00	0,00	0,000	0,00
1	1	141	COMB3	Max	0,00	0,00	0,000	0,00
1	1	142	COMB3	Max	0,00	0,00	0,000	0,00

1	1	10	COMB3	Min	0,00	0,00	0,000	0,00
1	1	9	COMB3	Min	0,00	0,00	0,000	0,00
1	1	141	COMB3	Min	0,00	0,00	0,000	0,00
1	1	142	COMB3	Min	0,00	0,00	0,000	0,00
1	1	10	COMB1SLE		600,31	359,05	-1,931	523,21
1	1	9	COMB1SLE		636,96	359,32	2,603	553,14
1	1	141	COMB1SLE		419,10	-731,35	2,237	1008,47
1	1	142	COMB1SLE		260,69	-730,39	1,396	889,85
1	1	10	COMB2SLE		621,17	350,05	-2,157	539,40
1	1	9	COMB2SLE		621,17	350,05	2,157	539,40
1	1	141	COMB2SLE		346,39	-711,14	0,552	933,83
1	1	142	COMB2SLE		346,39	-711,14	-0,552	933,83
9	2	3	COMB1		571,43	-112,35	11,138	635,11
9	2	4	COMB1		588,75	-120,35	-14,349	657,24
9	2	144	COMB1		875,67	-72,65	-10,136	914,16
9	2	143	COMB1		915,34	-59,27	8,077	946,37
9	2	3	COMB2		597,22	-114,93	12,894	662,20
9	2	4	COMB2		597,22	-114,93	-12,894	662,20
9	2	144	COMB2		908,24	-67,69	-9,255	943,91
9	2	143	COMB2		908,24	-67,69	9,255	943,91
9	2	3	COMB3	Max	0,00	0,00	0,000	0,00
9	2	4	COMB3	Max	0,00	0,00	0,000	0,00
9	2	144	COMB3	Max	0,00	0,00	0,000	0,00
9	2	143	COMB3	Max	0,00	0,00	0,000	0,00
9	2	3	COMB3	Min	0,00	0,00	0,000	0,00
9	2	4	COMB3	Min	0,00	0,00	0,000	0,00
9	2	144	COMB3	Min	0,00	0,00	0,000	0,00
9	2	143	COMB3	Min	0,00	0,00	0,000	0,00
9	2	3	COMB1SLE		375,61	-85,15	11,597	424,64
9	2	4	COMB1SLE		387,55	-90,87	-14,755	440,08
9	2	144	COMB1SLE		598,91	-54,74	-10,193	628,07
9	2	143	COMB1SLE		625,29	-45,75	8,199	649,37
9	2	3	COMB2SLE		393,02	-87,08	13,316	443,03
9	2	4	COMB2SLE		393,02	-87,08	-13,316	443,03
9	2	144	COMB2SLE		620,60	-51,41	-9,339	647,84
9	2	143	COMB2SLE		620,60	-51,41	9,339	647,84
10	3	83	COMB1		-11,67	-432,61	-59,541	426,89
10	3	84	COMB1		-12,88	-354,34	56,638	348,08
10	3	143	COMB1		957,94	93,09	10,615	914,95
10	3	144	COMB1		919,20	69,29	-12,842	886,59
10	3	83	COMB2		-12,10	-395,78	-58,137	389,87
10	3	84	COMB2		-12,10	-395,78	58,137	389,87
10	3	143	COMB2		950,57	82,24	11,671	912,24
10	3	144	COMB2		950,57	82,24	-11,671	912,24
10	3	83	COMB3	Max	0,00	0,00	0,000	0,00
10	3	84	COMB3	Max	0,00	0,00	0,000	0,00
10	3	143	COMB3	Max	0,00	0,00	0,000	0,00
10	3	144	COMB3	Max	0,00	0,00	0,000	0,00
10	3	83	COMB3	Min	0,00	0,00	0,000	0,00
10	3	84	COMB3	Min	0,00	0,00	0,000	0,00
10	3	143	COMB3	Min	0,00	0,00	0,000	0,00
10	3	144	COMB3	Min	0,00	0,00	0,000	0,00
10	3	83	COMB1SLE		-15,03	-294,93	-60,178	287,72
10	3	84	COMB1SLE		-16,15	-242,45	57,412	234,79
10	3	143	COMB1SLE		652,95	63,91	10,186	623,46
10	3	144	COMB1SLE		626,77	48,40	-12,360	604,03
10	3	83	COMB2SLE		-15,47	-270,24	-58,832	262,85
10	3	84	COMB2SLE		-15,47	-270,24	58,832	262,85
10	3	143	COMB2SLE		647,88	56,84	11,222	621,41
10	3	144	COMB2SLE		647,88	56,84	-11,222	621,41
11	4	4	COMB1		1499,51	-1090,70	-68,706	2252,48
11	4	144	COMB1		1382,59	-623,20	63,993	1778,08
11	4	163	COMB1		816,98	-753,86	46,350	1360,75
11	4	69	COMB1		1774,71	-132,68	-56,152	1844,63
11	4	4	COMB2		1513,24	-1073,01	-68,677	2250,55
11	4	144	COMB2		1396,17	-670,10	64,052	1825,90
11	4	163	COMB2		843,24	-777,91	46,224	1404,34
11	4	69	COMB2		1777,79	-125,65	-56,258	1843,83
11	4	4	COMB3	Max	0,00	0,00	0,000	0,00
11	4	144	COMB3	Max	0,00	0,00	0,000	0,00
11	4	163	COMB3	Max	0,00	0,00	0,000	0,00
11	4	69	COMB3	Max	0,00	0,00	0,000	0,00
11	4	4	COMB3	Min	0,00	0,00	0,000	0,00
11	4	144	COMB3	Min	0,00	0,00	0,000	0,00
11	4	163	COMB3	Min	0,00	0,00	0,000	0,00
11	4	69	COMB3	Min	0,00	0,00	0,000	0,00
11	4	4	COMB1SLE		1079,61	-736,18	-68,382	1581,87
11	4	144	COMB1SLE		996,24	-441,80	63,605	1275,86
11	4	163	COMB1SLE		591,19	-547,04	46,126	985,99
11	4	69	COMB1SLE		1256,62	-102,16	-56,446	1310,69
11	4	4	COMB2SLE		1088,77	-724,40	-68,354	1580,79
11	4	144	COMB2SLE		1005,27	-473,05	63,670	1307,63
11	4	163	COMB2SLE		608,72	-563,09	46,016	1015,08
11	4	69	COMB2SLE		1258,70	-97,49	-56,545	1310,17
12	5	142	COMB1		1956,85	-1354,67	-38,708	2883,62
12	5	10	COMB1		349,34	-2104,10	-55,967	2298,76
12	5	82	COMB1		1361,53	-943,79	39,632	2007,36
12	5	164	COMB1		624,81	-762,80	35,299	1203,69
12	5	142	COMB2		2143,01	-1348,95	-37,960	3050,08
12	5	10	COMB2		326,17	-2014,52	-55,554	2195,85
12	5	82	COMB2		1480,96	-917,85	40,121	2096,42
12	5	164	COMB2		526,45	-829,61	29,431	1184,13
12	5	142	COMB3	Max	0,00	0,00	0,000	0,00
12	5	10	COMB3	Max	0,00	0,00	0,000	0,00
12	5	82	COMB3	Max	0,00	0,00	0,000	0,00

12	5	164	COMB3	Max	0,00	0,00	0,000	0,00
12	5	142	COMB3	Min	0,00	0,00	0,000	0,00
12	5	10	COMB3	Min	0,00	0,00	0,000	0,00
12	5	82	COMB3	Min	0,00	0,00	0,000	0,00
12	5	164	COMB3	Min	0,00	0,00	0,000	0,00
12	5	142	COMB1SLE		1367,63	-963,18	-38,871	2028,65
12	5	10	COMB1SLE		259,52	-1441,74	-55,449	1587,49
12	5	82	COMB1SLE		949,21	-666,81	39,833	1406,62
12	5	164	COMB1SLE		420,02	-538,95	35,029	832,61
12	5	142	COMB2SLE		1491,56	-959,18	-38,153	2139,03
12	5	10	COMB2SLE		244,29	-1382,24	-55,029	1519,19
12	5	82	COMB2SLE		1028,92	-649,60	40,291	1465,96
12	5	164	COMB2SLE		354,99	-584,03	29,370	821,24
13	6	164	COMB1		1119,01	-1172,72	38,479	1984,88
13	6	82	COMB1		285,29	-980,12	52,144	1149,63
13	6	81	COMB1		1377,84	-663,71	-31,469	1803,73
13	6	165	COMB1		858,46	-24,92	-56,623	871,19
13	6	164	COMB2		1082,92	-1303,92	35,767	2070,01
13	6	82	COMB2		336,35	-863,68	52,742	1072,18
13	6	81	COMB2		1454,85	-687,66	-32,001	1894,71
13	6	165	COMB2		793,01	-46,25	-51,425	817,12
13	6	164	COMB3	Max	0,00	0,00	0,000	0,00
13	6	82	COMB3	Max	0,00	0,00	0,000	0,00
13	6	81	COMB3	Max	0,00	0,00	0,000	0,00
13	6	165	COMB3	Max	0,00	0,00	0,000	0,00
13	6	164	COMB3	Min	0,00	0,00	0,000	0,00
13	6	82	COMB3	Min	0,00	0,00	0,000	0,00
13	6	81	COMB3	Min	0,00	0,00	0,000	0,00
13	6	165	COMB3	Min	0,00	0,00	0,000	0,00
13	6	164	COMB1SLE		759,71	-832,83	38,511	1379,67
13	6	82	COMB1SLE		210,33	-668,75	51,709	795,06
13	6	81	COMB1SLE		951,97	-473,07	-31,873	1257,13
13	6	165	COMB1SLE		589,75	-39,61	-56,275	610,52
13	6	164	COMB2SLE		735,43	-920,07	35,904	1436,67
13	6	82	COMB2SLE		244,24	-590,99	52,259	743,81
13	6	81	COMB2SLE		1003,48	-489,21	-32,363	1318,03
13	6	165	COMB2SLE		546,46	-54,16	-51,415	575,45
14	7	165	COMB1		1236,62	78,83	-45,677	1199,15
14	7	81	COMB1		426,92	-768,66	-39,579	1049,41
14	7	80	COMB1		1344,56	-450,84	25,551	1617,79
14	7	166	COMB1		1308,33	-115,09	48,289	1369,51
14	7	165	COMB2		1198,52	19,05	-41,904	1189,11
14	7	81	COMB2		510,37	-772,83	-39,320	1119,01
14	7	80	COMB2		1332,21	-420,75	24,558	1585,04
14	7	166	COMB2		1277,73	-133,52	45,736	1349,45
14	7	165	COMB3	Max	0,00	0,00	0,000	0,00
14	7	81	COMB3	Max	0,00	0,00	0,000	0,00
14	7	80	COMB3	Max	0,00	0,00	0,000	0,00
14	7	166	COMB3	Max	0,00	0,00	0,000	0,00
14	7	165	COMB3	Min	0,00	0,00	0,000	0,00
14	7	81	COMB3	Min	0,00	0,00	0,000	0,00
14	7	80	COMB3	Min	0,00	0,00	0,000	0,00
14	7	166	COMB3	Min	0,00	0,00	0,000	0,00
14	7	165	COMB1SLE		850,64	27,04	-45,800	837,45
14	7	81	COMB1SLE		307,14	-537,19	-39,616	740,21
14	7	80	COMB1SLE		915,01	-319,70	25,929	1109,94
14	7	166	COMB1SLE		889,18	-94,56	48,289	940,03
14	7	165	COMB2SLE		824,81	-12,38	-42,256	831,07
14	7	81	COMB2SLE		362,77	-539,97	-39,369	786,80
14	7	80	COMB2SLE		906,50	-299,37	24,976	1087,53
14	7	166	COMB2SLE		868,71	-106,78	45,828	926,73
15	8	166	COMB1		1373,24	19,90	45,630	1363,40
15	8	80	COMB1		746,10	-583,83	30,623	1154,61
15	8	79	COMB1		1320,28	-99,98	-13,923	1373,00
15	8	167	COMB1		986,40	456,70	-57,970	855,03
15	8	166	COMB2		1342,40	-9,49	43,101	1347,17
15	8	80	COMB2		744,72	-542,68	29,204	1119,49
15	8	79	COMB2		1349,99	-131,71	-15,058	1420,43
15	8	167	COMB2		971,78	463,20	-52,525	841,89
15	8	166	COMB3	Max	0,00	0,00	0,000	0,00
15	8	80	COMB3	Max	0,00	0,00	0,000	0,00
15	8	79	COMB3	Max	0,00	0,00	0,000	0,00
15	8	167	COMB3	Max	0,00	0,00	0,000	0,00
15	8	166	COMB3	Min	0,00	0,00	0,000	0,00
15	8	80	COMB3	Min	0,00	0,00	0,000	0,00
15	8	79	COMB3	Min	0,00	0,00	0,000	0,00
15	8	167	COMB3	Min	0,00	0,00	0,000	0,00
15	8	166	COMB1SLE		931,33	-4,53	45,753	933,60
15	8	80	COMB1SLE		512,83	-405,93	30,800	797,46
15	8	79	COMB1SLE		893,92	-76,70	-14,584	934,63
15	8	167	COMB1SLE		672,89	291,20	-57,540	584,49
15	8	166	COMB2SLE		910,53	-23,89	43,314	922,71
15	8	80	COMB2SLE		511,76	-378,34	29,438	773,73
15	8	79	COMB2SLE		914,14	-98,28	-15,664	967,03
15	8	167	COMB2SLE		663,40	295,27	-52,507	575,68
16	9	167	COMB1		1084,72	656,74	-47,198	946,33
16	9	79	COMB1		788,65	-190,72	-15,420	899,31
16	9	78	COMB1		1429,94	-173,76	16,163	1524,26
16	9	168	COMB1		1288,92	350,64	48,069	1154,26
16	9	167	COMB2		1085,71	638,86	-41,077	945,14
16	9	79	COMB2		829,45	-217,78	-16,550	957,10
16	9	78	COMB2		1420,62	-175,94	14,983	1516,26
16	9	168	COMB2		1294,75	367,89	45,552	1155,59
16	9	167	COMB3	Max	0,00	0,00	0,000	0,00
16	9	79	COMB3	Max	0,00	0,00	0,000	0,00

16	9	78	COMB3	Max	0,00	0,00	0,000	0,00
16	9	168	COMB3	Max	0,00	0,00	0,000	0,00
16	9	167	COMB3	Min	0,00	0,00	0,000	0,00
16	9	79	COMB3	Min	0,00	0,00	0,000	0,00
16	9	78	COMB3	Min	0,00	0,00	0,000	0,00
16	9	168	COMB3	Min	0,00	0,00	0,000	0,00
16	9	167	COMB1SLE		739,04	428,25	-47,429	642,72
16	9	79	COMB1SLE		536,20	-137,03	-16,167	616,25
16	9	78	COMB1SLE		963,74	-125,80	16,491	1032,41
16	9	168	COMB1SLE		872,61	225,25	48,121	784,62
16	9	167	COMB2SLE		739,19	416,85	-41,775	641,89
16	9	79	COMB2SLE		563,72	-155,39	-17,216	655,38
16	9	78	COMB2SLE		957,27	-126,99	15,335	1026,67
16	9	168	COMB2SLE		876,41	236,84	45,691	785,25
17	10	168	COMB1		1288,65	485,34	45,382	1127,27
17	10	78	COMB1		1092,68	-220,86	16,608	1218,22
17	10	77	COMB1		1385,89	-30,56	-6,107	1401,42
17	10	169	COMB1		997,49	760,59	-57,122	902,66
17	10	168	COMB2		1294,23	496,64	42,568	1130,89
17	10	78	COMB2		1093,60	-222,57	15,251	1220,20
17	10	77	COMB2		1397,82	-57,87	-6,998	1427,63
17	10	169	COMB2		1016,17	789,17	-48,413	923,83
17	10	168	COMB3	Max	0,00	0,00	0,000	0,00
17	10	78	COMB3	Max	0,00	0,00	0,000	0,00
17	10	77	COMB3	Max	0,00	0,00	0,000	0,00
17	10	169	COMB3	Max	0,00	0,00	0,000	0,00
17	10	168	COMB3	Min	0,00	0,00	0,000	0,00
17	10	78	COMB3	Min	0,00	0,00	0,000	0,00
17	10	77	COMB3	Min	0,00	0,00	0,000	0,00
17	10	169	COMB3	Min	0,00	0,00	0,000	0,00
17	10	168	COMB1SLE		871,39	316,63	45,532	763,98
17	10	78	COMB1SLE		737,32	-156,26	16,892	826,61
17	10	77	COMB1SLE		931,46	-26,08	-6,516	944,77
17	10	169	COMB1SLE		675,49	503,03	-56,753	607,90
17	10	168	COMB2SLE		874,93	324,35	42,816	766,11
17	10	78	COMB2SLE		737,72	-157,18	15,561	827,59
17	10	77	COMB2SLE		939,62	-44,50	-7,384	962,64
17	10	169	COMB2SLE		687,94	522,09	-48,798	621,83
18	11	169	COMB1		1045,97	848,84	-45,888	962,67
18	11	77	COMB1		1171,39	-68,84	-5,689	1207,28
18	11	76	COMB1		1362,26	-76,24	8,780	1401,93
18	11	170	COMB1		1151,42	669,67	45,619	1001,57
18	11	169	COMB2		1076,47	861,76	-36,661	986,80
18	11	77	COMB2		1187,58	-93,59	-6,484	1237,03
18	11	76	COMB2		1361,65	-92,87	7,964	1410,38
18	11	170	COMB2		1184,59	700,88	41,951	1031,62
18	11	169	COMB3	Max	0,00	0,00	0,000	0,00
18	11	77	COMB3	Max	0,00	0,00	0,000	0,00
18	11	76	COMB3	Max	0,00	0,00	0,000	0,00
18	11	170	COMB3	Max	0,00	0,00	0,000	0,00
18	11	169	COMB3	Min	0,00	0,00	0,000	0,00
18	11	77	COMB3	Min	0,00	0,00	0,000	0,00
18	11	76	COMB3	Min	0,00	0,00	0,000	0,00
18	11	170	COMB3	Min	0,00	0,00	0,000	0,00
18	11	169	COMB1SLE		707,37	564,65	-46,296	647,91
18	11	77	COMB1SLE		786,95	-51,48	-6,081	813,91
18	11	76	COMB1SLE		914,25	-57,19	9,003	944,14
18	11	170	COMB1SLE		778,12	443,66	45,724	676,08
18	11	169	COMB2SLE		727,13	573,83	-37,689	663,89
18	11	77	COMB2SLE		797,89	-68,13	-6,853	834,05
18	11	76	COMB2SLE		913,74	-68,16	8,194	949,65
18	11	170	COMB2SLE		800,11	464,60	42,199	695,91
19	12	170	COMB1		1108,93	743,12	44,198	978,72
19	12	76	COMB1		1300,56	-74,03	7,166	1339,11
19	12	75	COMB1		1266,91	-36,69	-4,705	1285,64
19	12	171	COMB1		1007,90	818,99	-41,833	927,98
19	12	170	COMB2		1143,30	770,81	39,546	1009,96
19	12	76	COMB2		1305,90	-91,95	6,491	1354,21
19	12	75	COMB2		1272,63	-60,04	-5,111	1303,68
19	12	171	COMB2		1050,96	851,18	-33,812	966,68
19	12	170	COMB3	Max	0,00	0,00	0,000	0,00
19	12	76	COMB3	Max	0,00	0,00	0,000	0,00
19	12	75	COMB3	Max	0,00	0,00	0,000	0,00
19	12	171	COMB3	Max	0,00	0,00	0,000	0,00
19	12	170	COMB3	Min	0,00	0,00	0,000	0,00
19	12	76	COMB3	Min	0,00	0,00	0,000	0,00
19	12	75	COMB3	Min	0,00	0,00	0,000	0,00
19	12	171	COMB3	Min	0,00	0,00	0,000	0,00
19	12	170	COMB1SLE		749,26	493,51	44,379	659,68
19	12	76	COMB1SLE		872,79	-55,16	7,350	901,64
19	12	75	COMB1SLE		849,56	-29,02	-4,936	864,43
19	12	171	COMB1SLE		678,72	547,67	-42,183	623,61
19	12	170	COMB2SLE		771,98	512,17	39,933	680,36
19	12	76	COMB2SLE		876,28	-67,03	6,680	911,64
19	12	75	COMB2SLE		853,42	-44,64	-5,332	876,59
19	12	171	COMB2SLE		707,12	569,44	-34,425	649,32
20	13	171	COMB1		1011,46	816,56	-41,819	929,46
20	13	75	COMB1		1335,39	-22,23	-4,440	1346,64
20	13	74	COMB1		1109,67	-33,60	2,963	1126,84
20	13	172	COMB1		970,29	803,46	26,700	898,57
20	13	171	COMB2		1052,53	849,49	-34,013	967,13
20	13	75	COMB2		1343,23	-44,19	-4,654	1365,86
20	13	74	COMB2		1111,96	-53,39	2,700	1139,60
20	13	172	COMB2		1031,18	822,46	22,150	944,28
20	13	171	COMB3	Max	0,00	0,00	0,000	0,00

20	13	75	COMB3	Max	0,00	0,00	0,000	0,00
20	13	74	COMB3	Max	0,00	0,00	0,000	0,00
20	13	172	COMB3	Max	0,00	0,00	0,000	0,00
20	13	171	COMB3	Min	0,00	0,00	0,000	0,00
20	13	75	COMB3	Min	0,00	0,00	0,000	0,00
20	13	74	COMB3	Min	0,00	0,00	0,000	0,00
20	13	172	COMB3	Min	0,00	0,00	0,000	0,00
20	13	171	COMB1SLE		680,33	547,72	-41,976	624,67
20	13	75	COMB1SLE		895,31	-19,23	-4,635	905,08
20	13	74	COMB1SLE		743,17	-25,67	3,127	756,33
20	13	172	COMB1SLE		655,54	535,65	27,915	604,58
20	13	171	COMB2SLE		707,57	569,82	-34,308	649,74
20	13	75	COMB2SLE		900,56	-33,89	-4,842	917,98
20	13	74	COMB2SLE		744,68	-38,84	2,863	764,84
20	13	172	COMB2SLE		695,69	548,76	23,392	635,10
21	14	172	COMB1		889,86	807,25	27,079	851,57
21	14	74	COMB1		1322,14	12,14	0,939	1316,11
21	14	73	COMB1		927,81	-2,71	-7,657	929,17
21	14	173	COMB1		966,28	692,54	-27,044	862,63
21	14	172	COMB2		951,74	824,55	19,868	894,95
21	14	74	COMB2		1327,62	-7,55	0,901	1331,41
21	14	73	COMB2		928,81	-19,99	-7,413	938,96
21	14	173	COMB2		1013,16	724,05	-22,362	903,97
21	14	172	COMB3	Max	0,00	0,00	0,000	0,00
21	14	74	COMB3	Max	0,00	0,00	0,000	0,00
21	14	73	COMB3	Max	0,00	0,00	0,000	0,00
21	14	173	COMB3	Max	0,00	0,00	0,000	0,00
21	14	172	COMB3	Min	0,00	0,00	0,000	0,00
21	14	74	COMB3	Min	0,00	0,00	0,000	0,00
21	14	73	COMB3	Min	0,00	0,00	0,000	0,00
21	14	173	COMB3	Min	0,00	0,00	0,000	0,00
21	14	172	COMB1SLE		602,07	537,84	29,467	572,66
21	14	74	COMB1SLE		885,83	5,27	1,031	883,21
21	14	73	COMB1SLE		621,72	-2,40	-7,863	622,93
21	14	173	COMB1SLE		648,32	465,92	-26,536	579,08
21	14	172	COMB2SLE		642,56	550,14	22,167	601,69
21	14	74	COMB2SLE		889,48	-7,86	0,991	893,43
21	14	73	COMB2SLE		622,37	-13,90	-7,617	629,43
21	14	173	COMB2SLE		679,84	486,67	-21,886	606,77
22	15	173	COMB1		875,09	664,00	-33,758	790,96
22	15	73	COMB1		1271,46	65,82	-6,755	1239,86
22	15	72	COMB1		655,02	88,80	-5,916	615,44
22	15	174	COMB1		859,81	605,30	-3,329	765,00
22	15	173	COMB2		915,61	701,49	-27,085	829,54
22	15	73	COMB2		1274,57	49,75	-6,417	1250,44
22	15	72	COMB2		654,51	75,70	-5,076	620,13
22	15	174	COMB2		913,75	621,56	-0,346	808,29
22	15	173	COMB3	Max	0,00	0,00	0,000	0,00
22	15	73	COMB3	Max	0,00	0,00	0,000	0,00
22	15	72	COMB3	Max	0,00	0,00	0,000	0,00
22	15	174	COMB3	Max	0,00	0,00	0,000	0,00
22	15	173	COMB3	Min	0,00	0,00	0,000	0,00
22	15	73	COMB3	Min	0,00	0,00	0,000	0,00
22	15	72	COMB3	Min	0,00	0,00	0,000	0,00
22	15	174	COMB3	Min	0,00	0,00	0,000	0,00
22	15	173	COMB1SLE		585,42	448,90	-32,822	530,50
22	15	73	COMB1SLE		852,44	43,55	-6,948	831,52
22	15	72	COMB1SLE		438,45	64,43	-5,959	410,04
22	15	174	COMB1SLE		578,92	404,86	-1,210	514,47
22	15	173	COMB2SLE		613,02	473,31	-25,992	556,48
22	15	73	COMB2SLE		854,48	32,87	-6,610	838,52
22	15	72	COMB2SLE		438,10	55,71	-5,110	413,07
22	15	174	COMB2SLE		615,49	415,09	1,425	543,73
23	16	174	COMB1		704,28	574,78	3,045	649,29
23	16	72	COMB1		1148,82	179,81	-6,515	1070,30
23	16	71	COMB1		486,95	133,88	-39,386	435,72
23	16	175	COMB1		764,26	411,53	-9,437	662,52
23	16	174	COMB2		761,37	587,86	7,167	691,15
23	16	72	COMB2		1150,24	167,97	-5,867	1076,13
23	16	71	COMB2		473,42	139,33	-38,150	421,40
23	16	175	COMB2		802,80	427,76	-6,304	695,74
23	16	174	COMB3	Max	0,00	0,00	0,000	0,00
23	16	72	COMB3	Max	0,00	0,00	0,000	0,00
23	16	71	COMB3	Max	0,00	0,00	0,000	0,00
23	16	175	COMB3	Max	0,00	0,00	0,000	0,00
23	16	174	COMB3	Min	0,00	0,00	0,000	0,00
23	16	72	COMB3	Min	0,00	0,00	0,000	0,00
23	16	71	COMB3	Min	0,00	0,00	0,000	0,00
23	16	175	COMB3	Min	0,00	0,00	0,000	0,00
23	16	174	COMB1SLE		476,65	382,34	7,935	437,19
23	16	72	COMB1SLE		770,47	125,11	-6,708	716,16
23	16	71	COMB1SLE		335,76	95,02	-41,105	299,77
23	16	175	COMB1SLE		513,79	274,45	-7,629	445,30
23	16	174	COMB2SLE		515,58	390,18	10,581	465,72
23	16	72	COMB2SLE		771,36	117,26	-6,057	719,93
23	16	71	COMB2SLE		326,45	98,95	-39,994	289,93
23	16	175	COMB2SLE		540,26	284,49	-4,667	468,10
24	17	175	COMB1		564,90	375,15	10,721	497,92
24	17	71	COMB1		1057,22	307,52	-20,565	941,90
24	17	70	COMB1		648,92	-57,78	-73,143	679,66
24	17	176	COMB1		593,24	175,72	12,030	527,80
24	17	175	COMB2		614,63	380,62	13,332	537,31
24	17	71	COMB2		1051,14	307,68	-19,577	936,03
24	17	70	COMB2		641,04	-48,10	-73,911	666,39
24	17	176	COMB2		626,38	173,38	13,626	560,19

24	17	175	COMB3	Max	0,00	0,00	0,000	0,00
24	17	71	COMB3	Max	0,00	0,00	0,000	0,00
24	17	70	COMB3	Max	0,00	0,00	0,000	0,00
24	17	176	COMB3	Max	0,00	0,00	0,000	0,00
24	17	175	COMB3	Min	0,00	0,00	0,000	0,00
24	17	71	COMB3	Min	0,00	0,00	0,000	0,00
24	17	70	COMB3	Min	0,00	0,00	0,000	0,00
24	17	176	COMB3	Min	0,00	0,00	0,000	0,00
24	17	175	COMB1SLE		386,78	243,51	14,378	338,69
24	17	71	COMB1SLE		715,71	214,18	-21,619	636,26
24	17	70	COMB1SLE		464,44	-36,19	-73,499	483,55
24	17	176	COMB1SLE		406,43	106,50	13,892	365,03
24	17	175	COMB2SLE		420,55	246,53	16,093	366,01
24	17	71	COMB2SLE		711,34	214,61	-20,644	631,98
24	17	70	COMB2SLE		459,26	-29,80	-74,229	474,86
24	17	176	COMB2SLE		429,00	104,47	15,241	387,47
25	18	176	COMB1		541,38	-64,63	36,041	576,42
25	18	70	COMB1		1129,00	355,05	-44,725	999,93
25	18	69	COMB1		1130,35	-465,46	-74,762	1421,44
25	18	163	COMB1		473,76	-85,86	37,623	522,02
25	18	176	COMB2		581,10	-71,86	35,664	620,16
25	18	70	COMB2		1118,63	366,43	-44,563	987,78
25	18	69	COMB2		1133,72	-451,69	-75,095	1414,72
25	18	163	COMB2		493,42	-106,90	38,016	554,65
25	18	176	COMB3	Max	0,00	0,00	0,000	0,00
25	18	70	COMB3	Max	0,00	0,00	0,000	0,00
25	18	69	COMB3	Max	0,00	0,00	0,000	0,00
25	18	163	COMB3	Max	0,00	0,00	0,000	0,00
25	18	176	COMB3	Min	0,00	0,00	0,000	0,00
25	18	70	COMB3	Min	0,00	0,00	0,000	0,00
25	18	69	COMB3	Min	0,00	0,00	0,000	0,00
25	18	163	COMB3	Min	0,00	0,00	0,000	0,00
25	18	176	COMB1SLE		383,70	-66,55	36,287	420,94
25	18	70	COMB1SLE		786,01	240,54	-46,103	697,57
25	18	69	COMB1SLE		810,72	-308,36	-74,702	1001,18
25	18	163	COMB1SLE		339,00	-78,14	38,082	384,07
25	18	176	COMB2SLE		410,16	-71,34	35,930	450,09
25	18	70	COMB2SLE		779,03	248,20	-45,987	689,30
25	18	69	COMB2SLE		812,95	-299,17	-75,018	996,80
25	18	163	COMB2SLE		352,14	-92,20	38,408	406,16
26	19	7	COMB1		7389,26	-55,39	78,717	7417,11
26	19	142	COMB1		3569,66	-7430,18	35,181	9719,73
26	19	164	COMB1		1676,21	552,05	-86,666	1479,56
26	19	106	COMB1		4266,41	-3376,84	-43,573	6634,18
26	19	7	COMB2		7905,34	-842,04	78,051	8358,23
26	19	142	COMB2		3428,55	-8209,87	33,449	10358,80
26	19	164	COMB2		1543,41	600,60	85,312	1347,54
26	19	106	COMB2		3652,49	-3355,46	-44,814	6070,88
26	19	7	COMB3	Max	0,00	0,00	0,000	0,00
26	19	142	COMB3	Max	0,00	0,00	0,000	0,00
26	19	164	COMB3	Max	0,00	0,00	0,000	0,00
26	19	106	COMB3	Max	0,00	0,00	0,000	0,00
26	19	7	COMB3	Min	0,00	0,00	0,000	0,00
26	19	142	COMB3	Min	0,00	0,00	0,000	0,00
26	19	164	COMB3	Min	0,00	0,00	0,000	0,00
26	19	106	COMB3	Min	0,00	0,00	0,000	0,00
26	19	7	COMB1SLE		5159,90	-45,15	78,723	5182,63
26	19	142	COMB1SLE		2469,07	-5215,32	35,130	6795,06
26	19	164	COMB1SLE		1159,33	374,29	-85,329	1024,80
26	19	106	COMB1SLE		2986,95	-2382,98	-43,634	4660,29
26	19	7	COMB2SLE		5503,91	-569,54	78,082	5809,66
26	19	142	COMB2SLE		2375,09	-5735,20	33,476	7221,85
26	19	164	COMB2SLE		1065,40	412,06	87,277	930,52
26	19	106	COMB2SLE		2577,78	-2368,84	-44,810	4285,17
27	20	144	COMB1		-397,70	-2529,07	27,492	2355,54
27	20	83	COMB1		1553,30	-2785,76	-30,820	3807,94
27	20	132	COMB1		2147,83	-1841,50	-45,999	3458,26
27	20	163	COMB1		353,51	-1344,07	34,136	1551,33
27	20	144	COMB2		-418,10	-2585,69	28,010	2404,06
27	20	83	COMB2		1531,80	-2812,53	-30,863	3816,41
27	20	132	COMB2		2151,44	-1857,20	-45,976	3474,70
27	20	163	COMB2		371,32	-1367,21	34,231	1585,81
27	20	144	COMB3	Max	0,00	0,00	0,000	0,00
27	20	83	COMB3	Max	0,00	0,00	0,000	0,00
27	20	132	COMB3	Max	0,00	0,00	0,000	0,00
27	20	163	COMB3	Max	0,00	0,00	0,000	0,00
27	20	144	COMB3	Min	0,00	0,00	0,000	0,00
27	20	83	COMB3	Min	0,00	0,00	0,000	0,00
27	20	132	COMB3	Min	0,00	0,00	0,000	0,00
27	20	163	COMB3	Min	0,00	0,00	0,000	0,00
27	20	144	COMB1SLE		-261,13	-1815,14	27,661	1699,69
27	20	83	COMB1SLE		1077,31	-1968,16	-30,621	2674,80
27	20	132	COMB1SLE		1495,02	-1291,19	-45,959	2415,07
27	20	163	COMB1SLE		271,69	-977,39	34,314	1137,83
27	20	144	COMB2SLE		-274,66	-1852,94	28,132	1732,03
27	20	83	COMB2SLE		1062,96	-1985,99	-30,663	2680,50
27	20	132	COMB2SLE		1497,42	-1301,65	-45,938	2426,05
27	20	163	COMB2SLE		283,57	-992,83	34,396	1160,89
28	21	106	COMB1		1596,05	-617,14	-39,265	1978,19
28	21	164	COMB1		2561,58	-249,03	-56,082	2694,73
28	21	165	COMB1		1720,45	-1164,95	46,622	2514,22
28	21	108	COMB1		2537,47	-794,14	42,112	3014,05
28	21	106	COMB2		1061,59	-661,27	-43,095	1505,40
28	21	164	COMB2		2363,99	-137,81	-55,241	2435,82
28	21	165	COMB2		1745,64	-1301,30	44,859	2648,06

28	21	108	COMB2		2571,68	-1100,36	44,495	3264,07
28	21	106	COMB3	Max	0,00	0,00	0,000	0,00
28	21	164	COMB3	Max	0,00	0,00	0,000	0,00
28	21	165	COMB3	Max	0,00	0,00	0,000	0,00
28	21	108	COMB3	Max	0,00	0,00	0,000	0,00
28	21	106	COMB3	Min	0,00	0,00	0,000	0,00
28	21	164	COMB3	Min	0,00	0,00	0,000	0,00
28	21	165	COMB3	Min	0,00	0,00	0,000	0,00
28	21	108	COMB3	Min	0,00	0,00	0,000	0,00
28	21	106	COMB1SLE		1123,01	-450,76	-39,477	1403,76
28	21	164	COMB1SLE		1786,47	-207,03	-55,958	1898,47
28	21	165	COMB1SLE		1177,08	-822,43	46,592	1740,68
28	21	108	COMB1SLE		1758,51	-553,53	42,230	2090,97
28	21	106	COMB2SLE		767,01	-480,49	-43,059	1089,83
28	21	164	COMB2SLE		1654,84	-132,98	-55,159	1725,18
28	21	165	COMB2SLE		1193,86	-913,32	44,894	1830,25
28	21	108	COMB2SLE		1781,55	-757,91	44,518	2258,01
29	22	108	COMB1		1606,82	-291,19	44,242	1770,47
29	22	165	COMB1		1846,04	-808,63	43,294	2356,80
29	22	166	COMB1		1041,95	452,78	-64,081	904,93
29	22	110	COMB1		1406,20	188,79	-43,556	1321,96
29	22	108	COMB2		1608,23	-545,15	47,765	1939,15
29	22	165	COMB2		1880,88	-965,74	41,683	2507,35
29	22	166	COMB2		927,76	529,40	-63,968	806,13
29	22	110	COMB2		1215,02	213,47	-47,273	1123,60
29	22	108	COMB3	Max	0,00	0,00	0,000	0,00
29	22	165	COMB3	Max	0,00	0,00	0,000	0,00
29	22	166	COMB3	Max	0,00	0,00	0,000	0,00
29	22	110	COMB3	Max	0,00	0,00	0,000	0,00
29	22	108	COMB3	Min	0,00	0,00	0,000	0,00
29	22	165	COMB3	Min	0,00	0,00	0,000	0,00
29	22	166	COMB3	Min	0,00	0,00	0,000	0,00
29	22	110	COMB3	Min	0,00	0,00	0,000	0,00
29	22	108	COMB1SLE		1107,53	-198,00	44,425	1218,65
29	22	165	COMB1SLE		1260,73	-578,54	43,327	1628,97
29	22	166	COMB1SLE		717,85	288,28	-63,100	625,68
29	22	110	COMB1SLE		990,84	112,71	-43,936	939,57
29	22	108	COMB2SLE		1108,81	-367,65	47,829	1331,27
29	22	165	COMB2SLE		1283,84	-683,17	41,771	1729,76
29	22	166	COMB2SLE		641,81	339,29	-62,588	556,12
29	22	110	COMB2SLE		863,83	128,73	-47,389	807,20
30	23	110	COMB1		844,30	640,08	-46,738	762,97
30	23	166	COMB1		1182,97	511,66	-55,053	1027,58
30	23	167	COMB1		1240,15	156,71	50,343	1169,70
30	23	112	COMB1		1407,96	-86,76	43,036	1453,28
30	23	110	COMB2		740,31	593,84	-83,129	679,03
30	23	166	COMB2		1082,29	563,57	-51,637	937,56
30	23	167	COMB2		1278,54	117,74	47,626	1223,93
30	23	112	COMB2		1432,19	-194,17	44,382	1538,50
30	23	110	COMB3	Max	0,00	0,00	0,000	0,00
30	23	166	COMB3	Max	0,00	0,00	0,000	0,00
30	23	167	COMB3	Max	0,00	0,00	0,000	0,00
30	23	112	COMB3	Max	0,00	0,00	0,000	0,00
30	23	110	COMB3	Min	0,00	0,00	0,000	0,00
30	23	166	COMB3	Min	0,00	0,00	0,000	0,00
30	23	167	COMB3	Min	0,00	0,00	0,000	0,00
30	23	112	COMB3	Min	0,00	0,00	0,000	0,00
30	23	110	COMB1SLE		598,65	430,88	-47,865	534,88
30	23	166	COMB1SLE		814,69	323,62	-54,853	710,49
30	23	167	COMB1SLE		837,01	95,25	50,462	793,68
30	23	112	COMB1SLE		969,96	-55,71	43,220	998,98
30	23	110	COMB2SLE		523,05	406,33	-76,154	475,56
30	23	166	COMB2SLE		747,61	358,18	-51,767	647,64
30	23	167	COMB2SLE		862,41	69,46	47,804	829,87
30	23	112	COMB2SLE		986,25	-127,45	44,516	1055,76
31	24	112	COMB1		995,85	90,69	46,712	953,74
31	24	167	COMB1		1401,92	293,30	45,051	1280,72
31	24	168	COMB1		1022,85	792,47	80,376	929,33
31	24	114	COMB1		730,67	500,65	-72,922	647,08
31	24	112	COMB2		1017,05	-0,35	48,174	1017,22
31	24	167	COMB2		1438,87	247,00	42,912	1332,65
31	24	168	COMB2		1023,37	823,35	67,328	939,46
31	24	114	COMB2		706,49	496,98	-85,154	628,50
31	24	112	COMB3	Max	0,00	0,00	0,000	0,00
31	24	167	COMB3	Max	0,00	0,00	0,000	0,00
31	24	168	COMB3	Max	0,00	0,00	0,000	0,00
31	24	114	COMB3	Max	0,00	0,00	0,000	0,00
31	24	112	COMB3	Min	0,00	0,00	0,000	0,00
31	24	167	COMB3	Min	0,00	0,00	0,000	0,00
31	24	168	COMB3	Min	0,00	0,00	0,000	0,00
31	24	114	COMB3	Min	0,00	0,00	0,000	0,00
31	24	112	COMB1SLE		684,03	68,36	47,059	652,54
31	24	167	COMB1SLE		948,07	187,40	45,192	869,65
31	24	168	COMB1SLE		689,81	531,92	82,833	625,98
31	24	114	COMB1SLE		514,70	338,82	-71,161	453,13
31	24	112	COMB2SLE		698,34	7,49	48,457	694,62
31	24	167	COMB2SLE		972,54	156,69	43,100	904,43
31	24	168	COMB2SLE		687,06	555,60	70,337	631,67
31	24	114	COMB2SLE		495,76	339,20	-81,664	438,95
32	25	114	COMB1		710,03	432,41	77,016	619,76
32	25	168	COMB1		1047,46	902,29	-75,878	982,95
32	25	169	COMB1		1116,59	681,56	53,280	974,82
32	25	116	COMB1		825,94	182,50	54,654	751,49
32	25	114	COMB2		725,19	399,14	71,338	629,10
32	25	168	COMB2		1015,68	959,28	-83,820	988,68

32	25	169	COMB2		1158,29	694,01	48,606	1009,66
32	25	116	COMB2		858,04	160,00	53,093	790,28
32	25	114	COMB3	Max	0,00	0,00	0,000	0,00
32	25	168	COMB3	Max	0,00	0,00	0,000	0,00
32	25	169	COMB3	Max	0,00	0,00	0,000	0,00
32	25	116	COMB3	Max	0,00	0,00	0,000	0,00
32	25	114	COMB3	Min	0,00	0,00	0,000	0,00
32	25	168	COMB3	Min	0,00	0,00	0,000	0,00
32	25	169	COMB3	Min	0,00	0,00	0,000	0,00
32	25	116	COMB3	Min	0,00	0,00	0,000	0,00
32	25	114	COMB1SLE		493,17	299,92	79,123	430,42
32	25	168	COMB1SLE		711,21	600,67	-73,577	662,89
32	25	169	COMB1SLE		752,30	455,09	53,614	656,28
32	25	116	COMB1SLE		571,00	128,26	55,109	518,90
32	25	114	COMB2SLE		501,81	279,21	73,325	435,50
32	25	168	COMB2SLE		689,14	639,55	-76,700	665,73
32	25	169	COMB2SLE		779,78	463,71	49,022	679,33
32	25	116	COMB2SLE		592,20	113,46	53,557	544,42
33	26	116	COMB1		657,76	248,85	66,670	575,23
33	26	169	COMB1		1177,55	757,34	47,240	1033,62
33	26	170	COMB1		1037,66	929,66	-88,716	988,09
33	26	118	COMB1		662,47	281,53	-80,313	575,87
33	26	116	COMB2		678,80	244,48	63,202	595,48
33	26	169	COMB2		1222,26	762,94	43,108	1069,34
33	26	170	COMB2		1048,12	990,14	75,255	1020,36
33	26	118	COMB2		653,91	325,19	-82,939	566,31
33	26	116	COMB3	Max	0,00	0,00	0,000	0,00
33	26	169	COMB3	Max	0,00	0,00	0,000	0,00
33	26	170	COMB3	Max	0,00	0,00	0,000	0,00
33	26	118	COMB3	Max	0,00	0,00	0,000	0,00
33	26	116	COMB3	Min	0,00	0,00	0,000	0,00
33	26	169	COMB3	Min	0,00	0,00	0,000	0,00
33	26	170	COMB3	Min	0,00	0,00	0,000	0,00
33	26	118	COMB3	Min	0,00	0,00	0,000	0,00
33	26	116	COMB1SLE		456,63	172,38	67,336	399,39
33	26	169	COMB1SLE		794,95	505,93	47,551	696,94
33	26	170	COMB1SLE		701,28	623,78	-87,908	665,92
33	26	118	COMB1SLE		462,90	192,74	-80,114	402,74
33	26	116	COMB2SLE		470,23	169,89	63,961	412,42
33	26	169	COMB2SLE		824,49	509,93	43,506	720,68
33	26	170	COMB2SLE		707,37	664,98	78,475	687,16
33	26	118	COMB2SLE		457,08	221,96	-82,531	395,90
34	27	118	COMB1		658,25	261,27	-80,577	574,08
34	27	170	COMB1		1083,16	915,11	-60,639	1009,68
34	27	171	COMB1		984,40	920,67	-59,702	954,14
34	27	120	COMB1		596,28	224,46	-86,902	521,62
34	27	118	COMB2		651,57	307,97	-82,478	564,56
34	27	170	COMB2		1092,21	974,69	-52,742	1038,45
34	27	171	COMB2		1011,03	975,02	-28,019	993,51
34	27	120	COMB2		593,19	277,98	-89,473	514,05
34	27	118	COMB3	Max	0,00	0,00	0,000	0,00
34	27	170	COMB3	Max	0,00	0,00	0,000	0,00
34	27	171	COMB3	Max	0,00	0,00	0,000	0,00
34	27	120	COMB3	Max	0,00	0,00	0,000	0,00
34	27	118	COMB3	Min	0,00	0,00	0,000	0,00
34	27	170	COMB3	Min	0,00	0,00	0,000	0,00
34	27	171	COMB3	Min	0,00	0,00	0,000	0,00
34	27	120	COMB3	Min	0,00	0,00	0,000	0,00
34	27	118	COMB1SLE		459,33	179,56	-80,777	400,93
34	27	170	COMB1SLE		732,17	613,87	-61,175	680,78
34	27	171	COMB1SLE		662,01	619,97	-62,566	642,02
34	27	120	COMB1SLE		415,88	154,63	-87,479	364,08
34	27	118	COMB2SLE		454,92	210,64	-82,589	394,33
34	27	170	COMB2SLE		737,82	653,98	-54,051	699,68
34	27	171	COMB2SLE		677,98	657,98	-29,872	668,20
34	27	120	COMB2SLE		414,02	190,11	-89,990	358,95
35	28	120	COMB1		634,09	177,06	-72,683	566,70
35	28	171	COMB1		1001,56	904,65	-54,183	956,79
35	28	172	COMB1		1110,26	785,88	-43,421	988,82
35	28	122	COMB1		719,78	62,74	-65,778	690,55
35	28	120	COMB2		629,27	235,70	-72,109	550,65
35	28	171	COMB2		1027,93	958,00	-36,676	994,81
35	28	172	COMB2		1144,59	836,94	-38,985	1025,97
35	28	122	COMB2		718,61	122,11	-64,465	666,00
35	28	120	COMB3	Max	0,00	0,00	0,000	0,00
35	28	171	COMB3	Max	0,00	0,00	0,000	0,00
35	28	172	COMB3	Max	0,00	0,00	0,000	0,00
35	28	122	COMB3	Max	0,00	0,00	0,000	0,00
35	28	120	COMB3	Min	0,00	0,00	0,000	0,00
35	28	171	COMB3	Min	0,00	0,00	0,000	0,00
35	28	172	COMB3	Min	0,00	0,00	0,000	0,00
35	28	122	COMB3	Min	0,00	0,00	0,000	0,00
35	28	120	COMB1SLE		439,86	123,63	-73,450	392,92
35	28	171	COMB1SLE		672,52	611,12	-56,043	644,02
35	28	172	COMB1SLE		746,80	530,85	-43,714	665,64
35	28	122	COMB1SLE		497,86	46,93	-66,336	476,13
35	28	120	COMB2SLE		436,58	162,80	-73,019	382,14
35	28	171	COMB2SLE		689,20	647,58	-37,602	669,36
35	28	172	COMB2SLE		769,52	565,07	-39,284	690,39
35	28	122	COMB2SLE		496,88	86,71	-65,120	459,70
36	29	122	COMB1		769,20	50,65	-62,443	745,17
36	29	172	COMB1		1127,07	692,43	-47,192	984,55
36	29	173	COMB1		1109,68	622,33	-38,371	963,38
36	29	124	COMB1		737,42	-36,21	-62,711	756,17
36	29	122	COMB2		771,88	108,39	-60,841	723,79

36	29	172	COMB2		1157,50	746,68	-44,125	1016,40
36	29	173	COMB2		1147,03	668,32	-35,660	997,87
36	29	124	COMB2		740,07	19,77	-61,251	730,38
36	29	122	COMB3	Max	0,00	0,00	0,000	0,00
36	29	172	COMB3	Max	0,00	0,00	0,000	0,00
36	29	173	COMB3	Max	0,00	0,00	0,000	0,00
36	29	124	COMB3	Max	0,00	0,00	0,000	0,00
36	29	122	COMB3	Min	0,00	0,00	0,000	0,00
36	29	172	COMB3	Min	0,00	0,00	0,000	0,00
36	29	173	COMB3	Min	0,00	0,00	0,000	0,00
36	29	124	COMB3	Min	0,00	0,00	0,000	0,00
36	29	122	COMB1SLE		530,09	39,89	-63,052	511,31
36	29	172	COMB1SLE		758,42	467,95	-47,419	662,78
36	29	173	COMB1SLE		744,73	421,31	-38,291	646,81
36	29	124	COMB1SLE		506,94	-18,13	-63,331	516,25
36	29	122	COMB2SLE		531,58	78,68	-61,539	496,94
36	29	172	COMB2SLE		778,59	504,24	-44,372	684,01
36	29	173	COMB2SLE		769,67	451,93	-35,566	669,93
36	29	124	COMB2SLE		508,42	19,48	-61,944	498,97
37	30	124	COMB1		839,97	-80,85	-58,213	883,17
37	30	173	COMB1		1060,96	551,31	-43,204	919,06
37	30	174	COMB1		1114,57	414,17	-36,260	975,79
37	30	126	COMB1		872,96	-232,57	-58,559	1009,54
37	30	124	COMB2		847,53	-28,48	-56,688	862,13
37	30	173	COMB2		1094,01	601,23	-40,726	949,00
37	30	174	COMB2		1147,91	455,72	-34,563	1001,13
37	30	126	COMB2		877,97	-184,90	-57,482	983,54
37	30	124	COMB3	Max	0,00	0,00	0,000	0,00
37	30	173	COMB3	Max	0,00	0,00	0,000	0,00
37	30	174	COMB3	Max	0,00	0,00	0,000	0,00
37	30	126	COMB3	Max	0,00	0,00	0,000	0,00
37	30	124	COMB3	Min	0,00	0,00	0,000	0,00
37	30	173	COMB3	Min	0,00	0,00	0,000	0,00
37	30	174	COMB3	Min	0,00	0,00	0,000	0,00
37	30	126	COMB3	Min	0,00	0,00	0,000	0,00
37	30	124	COMB1SLE		575,84	-48,09	-58,722	601,32
37	30	173	COMB1SLE		711,29	374,82	-43,145	616,29
37	30	174	COMB1SLE		747,81	280,66	-36,015	654,30
37	30	126	COMB1SLE		598,48	-151,31	-58,977	686,75
37	30	124	COMB2SLE		580,59	-12,88	-57,249	587,13
37	30	173	COMB2SLE		733,36	408,07	-40,641	636,46
37	30	174	COMB2SLE		770,15	308,24	-34,317	671,38
37	30	126	COMB2SLE		601,61	-119,33	-57,936	669,30
38	31	126	COMB1		980,22	-248,75	-55,570	1125,40
38	31	174	COMB1		1029,63	313,06	-41,539	914,23
38	31	175	COMB1		1000,85	140,35	-32,751	938,58
38	31	128	COMB1		931,44	-402,51	-57,036	1185,13
38	31	126	COMB2		988,32	-203,84	-54,488	1104,44
38	31	174	COMB2		1058,98	358,57	-39,961	932,89
38	31	175	COMB2		1027,76	171,81	-31,573	953,54
38	31	128	COMB2		935,10	-366,53	-56,315	1162,54
38	31	126	COMB3	Max	0,00	0,00	0,000	0,00
38	31	174	COMB3	Max	0,00	0,00	0,000	0,00
38	31	175	COMB3	Max	0,00	0,00	0,000	0,00
38	31	128	COMB3	Max	0,00	0,00	0,000	0,00
38	31	126	COMB3	Min	0,00	0,00	0,000	0,00
38	31	174	COMB3	Min	0,00	0,00	0,000	0,00
38	31	175	COMB3	Min	0,00	0,00	0,000	0,00
38	31	128	COMB3	Min	0,00	0,00	0,000	0,00
38	31	126	COMB1SLE		670,99	-162,32	-55,937	765,17
38	31	174	COMB1SLE		689,81	213,86	-41,323	611,60
38	31	175	COMB1SLE		669,40	93,78	-32,261	627,79
38	31	128	COMB1SLE		636,89	-267,10	-57,378	804,42
38	31	126	COMB2SLE		676,19	-132,18	-54,885	751,06
38	31	174	COMB2SLE		709,48	244,09	-39,734	624,31
38	31	175	COMB2SLE		687,54	114,56	-31,086	638,03
38	31	128	COMB2SLE		639,19	-242,98	-56,677	789,25
39	32	128	COMB1		1101,34	-460,41	-53,747	1389,96
39	32	175	COMB1		814,74	90,72	-36,996	773,38
39	32	176	COMB1		754,02	-208,47	-28,287	877,04
39	32	130	COMB1		1032,02	-653,30	-54,323	1471,77
39	32	128	COMB2		1108,44	-428,42	-53,057	1373,71
39	32	175	COMB2		839,03	125,24	-35,611	783,95
39	32	176	COMB2		766,84	-189,16	-27,411	876,86
39	32	130	COMB2		1031,09	-632,27	-53,991	1454,24
39	32	128	COMB3	Max	0,00	0,00	0,000	0,00
39	32	175	COMB3	Max	0,00	0,00	0,000	0,00
39	32	176	COMB3	Max	0,00	0,00	0,000	0,00
39	32	130	COMB3	Max	0,00	0,00	0,000	0,00
39	32	128	COMB3	Min	0,00	0,00	0,000	0,00
39	32	175	COMB3	Min	0,00	0,00	0,000	0,00
39	32	176	COMB3	Min	0,00	0,00	0,000	0,00
39	32	130	COMB3	Min	0,00	0,00	0,000	0,00
39	32	128	COMB1SLE		753,74	-308,48	-54,000	946,46
39	32	175	COMB1SLE		541,33	63,90	-36,329	512,38
39	32	176	COMB1SLE		500,15	-147,06	-27,463	587,65
39	32	130	COMB1SLE		705,41	-441,30	-54,505	1001,82
39	32	128	COMB2SLE		758,36	-287,04	-53,328	935,52
39	32	175	COMB2SLE		557,80	86,64	-34,920	519,92
39	32	176	COMB2SLE		508,98	-134,47	-26,589	587,86
39	32	130	COMB2SLE		704,74	-427,23	-54,182	990,09
40	33	130	COMB1		1338,42	-823,24	-50,978	1889,69
40	33	176	COMB1		390,38	-137,04	-25,257	474,00
40	33	163	COMB1		134,50	-800,29	-12,661	875,32
40	33	132	COMB1		1141,35	-979,26	-48,184	1838,29

40	33	130	COMB2		1340,02	-806,91	-50,695	1878,30
40	33	176	COMB2		404,67	-117,52	-23,428	474,47
40	33	163	COMB2		129,20	-803,90	-12,004	875,68
40	33	132	COMB2		1134,86	-980,98	-48,122	1833,98
40	33	130	COMB3	Max	0,00	0,00	0,000	0,00
40	33	176	COMB3	Max	0,00	0,00	0,000	0,00
40	33	163	COMB3	Max	0,00	0,00	0,000	0,00
40	33	132	COMB3	Max	0,00	0,00	0,000	0,00
40	33	130	COMB3	Min	0,00	0,00	0,000	0,00
40	33	176	COMB3	Min	0,00	0,00	0,000	0,00
40	33	163	COMB3	Min	0,00	0,00	0,000	0,00
40	33	132	COMB3	Min	0,00	0,00	0,000	0,00
40	33	130	COMB1SLE		920,20	-564,18	-51,071	1297,78
40	33	176	COMB1SLE		251,26	-93,94	-22,814	309,12
40	33	163	COMB1SLE		78,73	-567,72	-10,967	610,90
40	33	132	COMB1SLE		780,91	-673,55	-48,111	1260,75
40	33	130	COMB2SLE		921,24	-553,27	-50,797	1290,15
40	33	176	COMB2SLE		261,75	-81,89	-20,938	310,89
40	33	163	COMB2SLE		75,61	-570,56	-10,332	611,88
40	33	132	COMB2SLE		776,59	-674,70	-48,050	1257,89
41	34	3	COMB1		1219,45	-1802,48	18,644	2633,26
41	34	143	COMB1		861,65	-1585,24	-19,802	2149,73
41	34	177	COMB1		782,24	-924,91	-32,682	1480,15
41	34	68	COMB1		206,45	-2032,93	27,601	2143,62
41	34	3	COMB2		1230,92	-1843,55	19,177	2680,13
41	34	143	COMB2		840,58	-1583,15	-19,424	2131,59
41	34	177	COMB2		769,97	-902,23	-32,335	1449,68
41	34	68	COMB2		212,43	-2087,42	28,224	2201,33
41	34	3	COMB3	Max	0,00	0,00	0,000	0,00
41	34	143	COMB3	Max	0,00	0,00	0,000	0,00
41	34	177	COMB3	Max	0,00	0,00	0,000	0,00
41	34	68	COMB3	Max	0,00	0,00	0,000	0,00
41	34	3	COMB3	Min	0,00	0,00	0,000	0,00
41	34	143	COMB3	Min	0,00	0,00	0,000	0,00
41	34	177	COMB3	Min	0,00	0,00	0,000	0,00
41	34	68	COMB3	Min	0,00	0,00	0,000	0,00
41	34	3	COMB1SLE		818,78	-1295,58	18,942	1846,55
41	34	143	COMB1SLE		594,45	-1140,49	-20,256	1527,11
41	34	177	COMB1SLE		554,71	-667,58	-33,299	1060,04
41	34	68	COMB1SLE		148,21	-1443,06	27,506	1522,59
41	34	3	COMB2SLE		826,62	-1323,14	19,446	1878,23
41	34	143	COMB2SLE		580,22	-1138,92	-19,905	1514,80
41	34	177	COMB2SLE		546,38	-652,31	-32,989	1039,45
41	34	68	COMB2SLE		152,13	-1479,32	28,094	1560,96
42	35	141	COMB1		699,53	-1997,02	-47,786	2423,72
42	35	9	COMB1		2112,81	-796,06	-29,611	2603,76
42	35	55	COMB1		483,81	-1491,95	39,283	1783,77
42	35	178	COMB1		937,82	-825,94	48,323	1528,48
42	35	141	COMB2		852,39	-1939,11	-46,820	2477,82
42	35	9	COMB2		2146,90	-695,77	-28,453	2566,52
42	35	55	COMB2		548,06	-1426,02	39,830	1765,07
42	35	178	COMB2		735,38	-802,50	44,577	1332,26
42	35	141	COMB3	Max	0,00	0,00	0,000	0,00
42	35	9	COMB3	Max	0,00	0,00	0,000	0,00
42	35	55	COMB3	Max	0,00	0,00	0,000	0,00
42	35	178	COMB3	Max	0,00	0,00	0,000	0,00
42	35	141	COMB3	Min	0,00	0,00	0,000	0,00
42	35	9	COMB3	Min	0,00	0,00	0,000	0,00
42	35	55	COMB3	Min	0,00	0,00	0,000	0,00
42	35	178	COMB3	Min	0,00	0,00	0,000	0,00
42	35	141	COMB1SLE		501,43	-1390,77	-47,636	1697,96
42	35	9	COMB1SLE		1446,03	-571,22	-30,031	1800,92
42	35	55	COMB1SLE		346,62	-1040,80	39,224	1250,67
42	35	178	COMB1SLE		654,27	-576,87	48,253	1066,90
42	35	141	COMB2SLE		603,47	-1352,30	-46,722	1734,63
42	35	9	COMB2SLE		1468,16	-503,76	-28,929	1774,50
42	35	55	COMB2SLE		389,42	-996,82	39,743	1238,34
42	35	178	COMB2SLE		519,27	-561,21	44,689	935,96
43	36	178	COMB1		310,03	-974,74	62,092	1161,22
43	36	55	COMB1		1437,65	-1120,81	30,055	2221,35
43	36	56	COMB1		338,68	-728,11	-52,314	944,16
43	36	179	COMB1		463,12	-1724,43	-45,094	1996,68
43	36	178	COMB2		150,17	-997,42	57,842	1080,35
43	36	55	COMB2		1462,06	-963,68	29,188	2115,48
43	36	56	COMB2		399,24	-760,22	-51,931	1020,21
43	36	179	COMB2		391,39	-1771,24	-42,943	1995,93
43	36	178	COMB3	Max	0,00	0,00	0,000	0,00
43	36	55	COMB3	Max	0,00	0,00	0,000	0,00
43	36	56	COMB3	Max	0,00	0,00	0,000	0,00
43	36	179	COMB3	Max	0,00	0,00	0,000	0,00
43	36	178	COMB3	Min	0,00	0,00	0,000	0,00
43	36	55	COMB3	Min	0,00	0,00	0,000	0,00
43	36	56	COMB3	Min	0,00	0,00	0,000	0,00
43	36	179	COMB3	Min	0,00	0,00	0,000	0,00
43	36	178	COMB1SLE		223,20	-676,99	61,627	811,94
43	36	55	COMB1SLE		988,04	-789,87	30,301	1542,90
43	36	56	COMB1SLE		243,45	-499,22	-51,765	655,77
43	36	179	COMB1SLE		324,93	-1193,30	-45,100	1384,66
43	36	178	COMB2SLE		117,43	-692,92	57,558	758,48
43	36	55	COMB2SLE		1004,08	-684,88	29,484	1471,36
43	36	56	COMB2SLE		283,91	-520,71	-51,439	706,81
43	36	179	COMB2SLE		277,02	-1224,42	-43,034	1383,88
44	37	179	COMB1		199,67	-1636,86	-46,943	1745,28
44	37	56	COMB1		851,90	-399,74	-38,262	1107,28
44	37	57	COMB1		355,57	-1124,59	54,496	1338,28

44	37	180	COMB1		-374,51	-1173,89	39,454	1038,58
44	37	179	COMB2		122,60	-1696,30	-44,591	1760,80
44	37	56	COMB2		926,13	-394,66	-38,052	1174,29
44	37	57	COMB2		286,06	-1059,90	55,671	1228,17
44	37	180	COMB2		-431,50	-1200,22	34,439	1053,01
44	37	179	COMB3	Max	0,00	0,00	0,000	0,00
44	37	56	COMB3	Max	0,00	0,00	0,000	0,00
44	37	57	COMB3	Max	0,00	0,00	0,000	0,00
44	37	180	COMB3	Max	0,00	0,00	0,000	0,00
44	37	179	COMB3	Min	0,00	0,00	0,000	0,00
44	37	56	COMB3	Min	0,00	0,00	0,000	0,00
44	37	57	COMB3	Min	0,00	0,00	0,000	0,00
44	37	180	COMB3	Min	0,00	0,00	0,000	0,00
44	37	179	COMB1SLE		146,35	-1127,47	-46,811	1207,32
44	37	56	COMB1SLE		588,58	-283,30	-38,360	770,34
44	37	57	COMB1SLE		258,04	-773,11	53,907	929,39
44	37	180	COMB1SLE		-244,50	-813,69	39,569	723,13
44	37	179	COMB2SLE		95,12	-1167,25	-44,551	1217,60
44	37	56	COMB2SLE		638,05	-279,90	-38,153	814,89
44	37	57	COMB2SLE		211,28	-729,56	54,971	855,00
44	37	180	COMB2SLE		-282,94	-830,80	34,887	731,58
45	38	180	COMB1		-559,58	-1302,19	47,128	1131,44
45	38	57	COMB1		539,06	-559,69	44,551	951,60
45	38	58	COMB1		104,99	-925,15	-65,100	981,87
45	38	181	COMB1		-357,71	-1505,45	-42,977	1362,28
45	38	180	COMB2		-639,36	-1320,75	42,554	1144,00
45	38	57	COMB2		494,46	-479,58	43,942	843,57
45	38	58	COMB2		125,09	-973,71	-63,889	1041,91
45	38	181	COMB2		-366,48	-1542,96	-40,652	1396,27
45	38	180	COMB3	Max	0,00	0,00	0,000	0,00
45	38	57	COMB3	Max	0,00	0,00	0,000	0,00
45	38	58	COMB3	Max	0,00	0,00	0,000	0,00
45	38	181	COMB3	Max	0,00	0,00	0,000	0,00
45	38	180	COMB3	Min	0,00	0,00	0,000	0,00
45	38	57	COMB3	Min	0,00	0,00	0,000	0,00
45	38	58	COMB3	Min	0,00	0,00	0,000	0,00
45	38	181	COMB3	Min	0,00	0,00	0,000	0,00
45	38	180	COMB1SLE		-370,10	-899,42	46,821	782,98
45	38	57	COMB1SLE		379,62	-392,74	44,289	668,92
45	38	58	COMB1SLE		77,40	-623,67	-64,368	665,76
45	38	181	COMB1SLE		-238,42	-1031,18	-42,957	935,05
45	38	180	COMB2SLE		-423,07	-912,01	42,545	790,51
45	38	57	COMB2SLE		349,96	-339,40	43,684	597,03
45	38	58	COMB2SLE		91,16	-656,40	-63,226	706,41
45	38	181	COMB2SLE		-244,29	-1056,16	-40,712	957,68
46	39	181	COMB1		-476,94	-1466,40	-44,203	1295,54
46	39	58	COMB1		210,59	-551,40	-58,475	681,55
46	39	59	COMB1		4,94	-1057,10	67,386	1059,58
46	39	182	COMB1		-778,87	-1264,27	33,098	1104,68
46	39	181	COMB2		-493,54	-1511,98	-41,791	1335,45
46	39	58	COMB2		241,93	-578,15	-56,923	729,84
46	39	59	COMB2		-43,90	-1043,86	69,661	1022,62
46	39	182	COMB2		-793,48	-1268,62	27,561	1110,13
46	39	181	COMB3	Max	0,00	0,00	0,000	0,00
46	39	58	COMB3	Max	0,00	0,00	0,000	0,00
46	39	59	COMB3	Max	0,00	0,00	0,000	0,00
46	39	182	COMB3	Max	0,00	0,00	0,000	0,00
46	39	181	COMB3	Min	0,00	0,00	0,000	0,00
46	39	58	COMB3	Min	0,00	0,00	0,000	0,00
46	39	59	COMB3	Min	0,00	0,00	0,000	0,00
46	39	182	COMB3	Min	0,00	0,00	0,000	0,00
46	39	181	COMB1SLE		-318,03	-1001,66	-44,032	886,52
46	39	58	COMB1SLE		147,66	-374,77	-57,810	466,47
46	39	59	COMB1SLE		9,60	-715,31	66,460	720,15
46	39	182	COMB1SLE		-521,07	-868,07	33,342	756,79
46	39	181	COMB2SLE		-328,97	-1032,17	-41,709	913,26
46	39	58	COMB2SLE		168,86	-392,91	-56,345	499,23
46	39	59	COMB2SLE		-23,88	-705,56	68,625	693,93
46	39	182	COMB2SLE		-531,28	-870,50	28,186	759,97
47	40	182	COMB1		-870,41	-1299,04	37,447	1146,48
47	40	59	COMB1		54,82	-735,40	64,638	764,29
47	40	60	COMB1		-100,77	-978,19	-77,111	931,90
47	40	183	COMB1		-782,22	-1390,23	-36,188	1207,12
47	40	182	COMB2		-896,23	-1302,22	31,778	1154,09
47	40	59	COMB2		13,96	-707,21	66,692	714,29
47	40	60	COMB2		-102,90	-1017,03	-75,660	969,68
47	40	183	COMB2		-761,18	-1409,49	-33,791	1221,96
47	40	182	COMB3	Max	0,00	0,00	0,000	0,00
47	40	59	COMB3	Max	0,00	0,00	0,000	0,00
47	40	60	COMB3	Max	0,00	0,00	0,000	0,00
47	40	183	COMB3	Max	0,00	0,00	0,000	0,00
47	40	182	COMB3	Min	0,00	0,00	0,000	0,00
47	40	59	COMB3	Min	0,00	0,00	0,000	0,00
47	40	60	COMB3	Min	0,00	0,00	0,000	0,00
47	40	183	COMB3	Min	0,00	0,00	0,000	0,00
47	40	182	COMB1SLE		-583,30	-890,10	37,329	783,15
47	40	59	COMB1SLE		42,44	-499,35	63,614	521,86
47	40	60	COMB1SLE		-69,34	-654,09	-76,558	622,33
47	40	183	COMB1SLE		-527,55	-947,94	-36,027	822,69
47	40	182	COMB2SLE		-600,59	-892,14	32,063	787,92
47	40	59	COMB2SLE		14,52	-479,87	65,512	487,30
47	40	60	COMB2SLE		-70,47	-680,27	-75,130	647,91
47	40	183	COMB2SLE		-513,45	-960,85	-33,722	832,77
48	41	183	COMB1		-853,44	-1327,56	-33,949	1165,24
48	41	60	COMB1		-84,06	-823,59	-78,029	784,94

48	41	61	COMB1		-130,11	-1020,46	74,115	962,02
48	41	184	COMB1		-911,01	-1325,29	26,357	1174,30
48	41	183	COMB2		-835,77	-1351,35	-31,362	1181,20
48	41	60	COMB2		-85,42	-846,67	-76,374	807,35
48	41	61	COMB2		-159,54	-1032,33	75,976	962,52
48	41	184	COMB2		-896,16	-1323,17	22,384	1169,66
48	41	183	COMB3	Max	0,00	0,00	0,000	0,00
48	41	60	COMB3	Max	0,00	0,00	0,000	0,00
48	41	61	COMB3	Max	0,00	0,00	0,000	0,00
48	41	184	COMB3	Max	0,00	0,00	0,000	0,00
48	41	183	COMB3	Min	0,00	0,00	0,000	0,00
48	41	60	COMB3	Min	0,00	0,00	0,000	0,00
48	41	61	COMB3	Min	0,00	0,00	0,000	0,00
48	41	184	COMB3	Min	0,00	0,00	0,000	0,00
48	41	183	COMB1SLE		-574,79	-904,27	-33,650	792,67
48	41	60	COMB1SLE		-59,05	-550,95	-77,516	523,92
48	41	61	COMB1SLE		-88,59	-685,82	73,279	646,10
48	41	184	COMB1SLE		-612,86	-905,19	26,394	800,13
48	41	183	COMB2SLE		-562,89	-920,25	-31,185	803,56
48	41	60	COMB2SLE		-59,70	-566,58	-75,874	539,22
48	41	61	COMB2SLE		-108,78	-693,17	75,112	645,69
48	41	184	COMB2SLE		-603,06	-903,67	22,633	797,08
49	42	184	COMB1		-914,00	-1326,94	26,554	1176,15
49	42	61	COMB1		-134,03	-972,66	75,098	913,06
49	42	62	COMB1		-208,05	-883,83	-86,734	800,35
49	42	185	COMB1		-972,91	-1267,82	-16,831	1149,11
49	42	184	COMB2		-900,20	-1327,85	22,975	1173,98
49	42	61	COMB2		-157,80	-980,08	76,625	911,48
49	42	62	COMB2		-220,41	-913,54	-85,718	825,70
49	42	185	COMB2		-939,66	-1273,84	-14,887	1143,96
49	42	184	COMB3	Max	0,00	0,00	0,000	0,00
49	42	61	COMB3	Max	0,00	0,00	0,000	0,00
49	42	62	COMB3	Max	0,00	0,00	0,000	0,00
49	42	185	COMB3	Max	0,00	0,00	0,000	0,00
49	42	184	COMB3	Min	0,00	0,00	0,000	0,00
49	42	61	COMB3	Min	0,00	0,00	0,000	0,00
49	42	62	COMB3	Min	0,00	0,00	0,000	0,00
49	42	185	COMB3	Min	0,00	0,00	0,000	0,00
49	42	184	COMB1SLE		-615,34	-905,24	26,421	800,67
49	42	61	COMB1SLE		-92,10	-653,42	74,298	612,59
49	42	62	COMB1SLE		-146,47	-589,76	-86,490	531,87
49	42	185	COMB1SLE		-656,31	-864,66	-16,853	781,60
49	42	184	COMB2SLE		-606,11	-905,87	23,021	799,32
49	42	61	COMB2SLE		-108,37	-657,95	75,805	611,02
49	42	62	COMB2SLE		-154,65	-609,64	-85,464	548,90
49	42	185	COMB2SLE		-634,16	-868,66	-15,003	778,37
50	43	185	COMB1		-930,70	-1234,02	-6,248	1113,78
50	43	62	COMB1		-232,28	-992,14	-89,511	898,80
50	43	63	COMB1		-197,14	-839,46	71,125	760,30
50	43	186	COMB1		-874,94	-1307,70	25,953	1153,88
50	43	185	COMB2		-897,54	-1242,55	-5,353	1110,98
50	43	62	COMB2		-245,04	-1015,29	-88,866	917,64
50	43	63	COMB2		-217,25	-860,29	72,152	774,85
50	43	186	COMB2		-846,04	-1303,36	24,164	1145,36
50	43	185	COMB3	Max	0,00	0,00	0,000	0,00
50	43	62	COMB3	Max	0,00	0,00	0,000	0,00
50	43	63	COMB3	Max	0,00	0,00	0,000	0,00
50	43	186	COMB3	Max	0,00	0,00	0,000	0,00
50	43	185	COMB3	Min	0,00	0,00	0,000	0,00
50	43	62	COMB3	Min	0,00	0,00	0,000	0,00
50	43	63	COMB3	Min	0,00	0,00	0,000	0,00
50	43	186	COMB3	Min	0,00	0,00	0,000	0,00
50	43	185	COMB1SLE		-627,39	-841,35	-6,692	757,39
50	43	62	COMB1SLE		-163,09	-663,15	-89,442	598,51
50	43	63	COMB1SLE		-137,67	-564,91	70,123	510,20
50	43	186	COMB1SLE		-590,96	-891,11	25,528	785,30
50	43	185	COMB2SLE		-605,33	-846,98	-5,789	755,71
50	43	62	COMB2SLE		-171,58	-678,60	-88,789	611,15
50	43	63	COMB2SLE		-151,35	-578,53	71,153	519,66
50	43	186	COMB2SLE		-571,57	-888,34	23,828	779,80
51	44	186	COMB1		-798,48	-1275,76	22,349	1116,45
51	44	63	COMB1		-258,46	-1055,55	75,182	952,98
51	44	64	COMB1		-302,24	-609,39	75,241	527,75
51	44	187	COMB1		-893,13	-1155,13	10,380	1048,96
51	44	186	COMB2		-766,34	-1275,24	21,189	1111,87
51	44	63	COMB2		-274,06	-1078,49	75,647	970,92
51	44	64	COMB2		-314,82	-637,09	75,375	551,75
51	44	187	COMB2		-857,51	-1155,61	11,252	1039,14
51	44	186	COMB3	Max	0,00	0,00	0,000	0,00
51	44	63	COMB3	Max	0,00	0,00	0,000	0,00
51	44	64	COMB3	Max	0,00	0,00	0,000	0,00
51	44	187	COMB3	Max	0,00	0,00	0,000	0,00
51	44	186	COMB3	Min	0,00	0,00	0,000	0,00
51	44	63	COMB3	Min	0,00	0,00	0,000	0,00
51	44	64	COMB3	Min	0,00	0,00	0,000	0,00
51	44	187	COMB3	Min	0,00	0,00	0,000	0,00
51	44	186	COMB1SLE		-539,94	-868,90	21,893	759,85
51	44	63	COMB1SLE		-180,05	-709,36	74,427	638,66
51	44	64	COMB1SLE		-214,34	-408,21	73,989	353,67
51	44	187	COMB1SLE		-604,75	-787,02	9,053	713,56
51	44	186	COMB2SLE		-518,42	-868,65	20,797	756,96
51	44	63	COMB2SLE		-190,56	-724,53	74,900	650,53
51	44	64	COMB2SLE		-222,76	-426,66	74,193	369,62
51	44	187	COMB2SLE		-581,14	-787,21	10,047	707,06
52	45	187	COMB1		-744,54	-1125,39	8,585	991,43

52	45	64	COMB1		-376,11	-985,65	79,282	861,54
52	45	65	COMB1		-189,20	-617,25	39,583	547,73
52	45	188	COMB1		-718,73	-1104,41	26,756	970,84
52	45	187	COMB2		-708,20	-1126,22	9,648	986,07
52	45	64	COMB2		-387,10	-1015,19	78,889	887,40
52	45	65	COMB2		-200,92	-644,38	40,604	571,07
52	45	188	COMB2		-683,61	-1106,15	26,656	966,81
52	45	187	COMB3	Max	0,00	0,00	0,000	0,00
52	45	64	COMB3	Max	0,00	0,00	0,000	0,00
52	45	65	COMB3	Max	0,00	0,00	0,000	0,00
52	45	188	COMB3	Max	0,00	0,00	0,000	0,00
52	45	187	COMB3	Min	0,00	0,00	0,000	0,00
52	45	64	COMB3	Min	0,00	0,00	0,000	0,00
52	45	65	COMB3	Min	0,00	0,00	0,000	0,00
52	45	188	COMB3	Min	0,00	0,00	0,000	0,00
52	45	187	COMB1SLE		-504,41	-766,89	7,493	675,08
52	45	64	COMB1SLE		-264,25	-661,33	78,662	576,57
52	45	65	COMB1SLE		-129,75	-429,38	37,900	381,43
52	45	188	COMB1SLE		-489,38	-750,74	25,878	660,08
52	45	187	COMB2SLE		-480,38	-767,26	8,619	671,47
52	45	64	COMB2SLE		-271,51	-681,09	78,278	593,87
52	45	65	COMB2SLE		-137,88	-447,16	38,928	396,62
52	45	188	COMB2SLE		-465,95	-751,91	25,854	657,36
53	46	188	COMB1		-577,96	-1018,73	15,182	884,91
53	46	65	COMB1		-414,61	-1001,17	61,869	871,29
53	46	66	COMB1		-31,03	-689,35	16,176	674,37
53	46	189	COMB1		-631,68	-845,33	12,059	761,33
53	46	188	COMB2		-541,53	-1020,19	16,162	884,07
53	46	65	COMB2		-420,17	-1037,53	61,736	903,92
53	46	66	COMB2		-44,02	-714,26	17,713	693,29
53	46	189	COMB2		-600,92	-848,16	15,789	755,51
53	46	188	COMB3	Max	0,00	0,00	0,000	0,00
53	46	65	COMB3	Max	0,00	0,00	0,000	0,00
53	46	66	COMB3	Max	0,00	0,00	0,000	0,00
53	46	189	COMB3	Max	0,00	0,00	0,000	0,00
53	46	188	COMB3	Min	0,00	0,00	0,000	0,00
53	46	65	COMB3	Min	0,00	0,00	0,000	0,00
53	46	66	COMB3	Min	0,00	0,00	0,000	0,00
53	46	189	COMB3	Min	0,00	0,00	0,000	0,00
53	46	188	COMB1SLE		-394,37	-693,36	14,126	602,36
53	46	65	COMB1SLE		-287,87	-680,92	60,260	592,04
53	46	66	COMB1SLE		-22,12	-490,34	15,654	479,66
53	46	189	COMB1SLE		-431,08	-575,14	9,362	518,35
53	46	188	COMB2SLE		-370,27	-694,14	15,173	601,59
53	46	65	COMB2SLE		-291,54	-705,20	60,207	613,76
53	46	66	COMB2SLE		-31,02	-506,71	17,106	491,93
53	46	189	COMB2SLE		-411,50	-576,10	13,427	513,97
54	47	189	COMB1		-396,61	-791,30	-5,389	685,29
54	47	66	COMB1		-487,69	-1009,75	42,908	874,64
54	47	67	COMB1		292,42	-1037,47	13,063	1210,46
54	47	190	COMB1		-389,61	-598,14	-1,215	525,85
54	47	189	COMB2		-375,64	-781,79	-2,098	677,22
54	47	66	COMB2		-487,42	-1053,69	43,772	913,37
54	47	67	COMB2		282,40	-1064,36	14,026	1230,12
54	47	190	COMB2		-374,71	-593,96	4,977	520,23
54	47	189	COMB3	Max	0,00	0,00	0,000	0,00
54	47	66	COMB3	Max	0,00	0,00	0,000	0,00
54	47	67	COMB3	Max	0,00	0,00	0,000	0,00
54	47	190	COMB3	Max	0,00	0,00	0,000	0,00
54	47	189	COMB3	Min	0,00	0,00	0,000	0,00
54	47	66	COMB3	Min	0,00	0,00	0,000	0,00
54	47	67	COMB3	Min	0,00	0,00	0,000	0,00
54	47	190	COMB3	Min	0,00	0,00	0,000	0,00
54	47	189	COMB1SLE		-268,36	-543,41	-7,342	470,62
54	47	66	COMB1SLE		-333,77	-700,81	40,931	607,15
54	47	67	COMB1SLE		193,17	-740,61	12,973	853,74
54	47	190	COMB1SLE		-264,96	-410,43	-4,851	360,43
54	47	189	COMB2SLE		-255,46	-535,99	-4,132	464,35
54	47	66	COMB2SLE		-333,99	-729,70	41,900	632,69
54	47	67	COMB2SLE		186,43	-758,48	13,889	866,86
54	47	190	COMB2SLE		-257,04	-405,65	1,282	355,46
55	48	190	COMB1		-20,72	-636,90	-22,975	626,80
55	48	67	COMB1		-272,39	-1388,10	29,228	1273,94
55	48	68	COMB1		641,15	-1477,95	11,937	1882,29
55	48	177	COMB1		116,47	-604,18	-24,031	670,05
55	48	190	COMB2		-21,57	-613,46	-21,107	602,97
55	48	67	COMB2		-273,08	-1433,22	30,221	1318,07
55	48	68	COMB2		636,72	-1509,64	12,691	1909,36
55	48	177	COMB2		101,65	-583,61	-22,634	640,51
55	48	190	COMB3	Max	0,00	0,00	0,000	0,00
55	48	67	COMB3	Max	0,00	0,00	0,000	0,00
55	48	68	COMB3	Max	0,00	0,00	0,000	0,00
55	48	177	COMB3	Max	0,00	0,00	0,000	0,00
55	48	190	COMB3	Min	0,00	0,00	0,000	0,00
55	48	67	COMB3	Min	0,00	0,00	0,000	0,00
55	48	68	COMB3	Min	0,00	0,00	0,000	0,00
55	48	177	COMB3	Min	0,00	0,00	0,000	0,00
55	48	190	COMB1SLE		-5,65	-448,34	-24,451	445,54
55	48	67	COMB1SLE		-183,02	-978,41	28,623	900,95
55	48	68	COMB1SLE		424,10	-1057,85	12,031	1321,95
55	48	177	COMB1SLE		87,66	-430,84	-25,096	480,70
55	48	190	COMB2SLE		-6,93	-432,00	-22,779	428,58
55	48	67	COMB2SLE		-183,78	-1008,20	29,576	930,03
55	48	68	COMB2SLE		421,20	-1079,03	12,749	1340,22
55	48	177	COMB2SLE		77,33	-416,67	-23,857	460,24

56	49	6	COMB1		1661,45	-10538,48	14,491	11459,89
56	49	141	COMB1		3947,69	-184,45	75,811	4043,07
56	49	178	COMB1		3190,44	-4925,98	-41,364	7082,39
56	49	105	COMB1		2250,64	-1877,07	-41,914	3579,58
56	49	6	COMB2		1241,18	-10451,60	16,959	11124,24
56	49	141	COMB2		3149,85	-363,59	70,876	3346,49
56	49	178	COMB2		3025,25	-4883,54	-40,575	6911,96
56	49	105	COMB2		1652,27	-1815,64	-43,846	3004,41
56	49	6	COMB3	Max	0,00	0,00	0,000	0,00
56	49	141	COMB3	Max	0,00	0,00	0,000	0,00
56	49	178	COMB3	Max	0,00	0,00	0,000	0,00
56	49	105	COMB3	Max	0,00	0,00	0,000	0,00
56	49	6	COMB3	Min	0,00	0,00	0,000	0,00
56	49	141	COMB3	Min	0,00	0,00	0,000	0,00
56	49	178	COMB3	Min	0,00	0,00	0,000	0,00
56	49	105	COMB3	Min	0,00	0,00	0,000	0,00
56	49	6	COMB1SLE		1150,06	-7368,12	14,771	8005,35
56	49	141	COMB1SLE		2732,54	-142,29	75,078	2806,39
56	49	178	COMB1SLE		2218,49	-3427,61	-41,346	4926,90
56	49	105	COMB1SLE		1549,13	-1298,38	-41,900	2469,20
56	49	6	COMB2SLE		872,62	-7312,94	17,134	7786,01
56	49	141	COMB2SLE		2205,88	-266,94	70,273	2350,74
56	49	178	COMB2SLE		2108,37	-3399,32	-40,590	4813,28
56	49	105	COMB2SLE		1150,07	-1257,28	-43,753	2085,51
57	50	143	COMB1		2655,21	698,36	-57,595	2384,02
57	50	84	COMB1		2655,25	-1638,09	59,517	3752,76
57	50	131	COMB1		1599,82	-2314,23	43,857	3408,44
57	50	177	COMB1		1418,17	-206,74	-48,377	1532,04
57	50	143	COMB2		2657,95	711,41	-58,006	2383,26
57	50	84	COMB2		2685,74	-1693,14	59,597	3824,56
57	50	131	COMB2		1641,44	-2355,04	43,953	3479,40
57	50	177	COMB2		1410,12	-179,86	-48,485	1508,11
57	50	143	COMB3	Max	0,00	0,00	0,000	0,00
57	50	84	COMB3	Max	0,00	0,00	0,000	0,00
57	50	131	COMB3	Max	0,00	0,00	0,000	0,00
57	50	177	COMB3	Max	0,00	0,00	0,000	0,00
57	50	143	COMB3	Min	0,00	0,00	0,000	0,00
57	50	84	COMB3	Min	0,00	0,00	0,000	0,00
57	50	131	COMB3	Min	0,00	0,00	0,000	0,00
57	50	177	COMB3	Min	0,00	0,00	0,000	0,00
57	50	143	COMB1SLE		1896,15	463,55	-57,781	1712,11
57	50	84	COMB1SLE		1878,51	-1137,16	59,668	2637,82
57	50	131	COMB1SLE		1127,96	-1612,58	43,858	2385,72
57	50	177	COMB1SLE		1021,12	-172,05	-48,751	1117,13
57	50	143	COMB2SLE		1898,03	472,19	-58,156	1711,51
57	50	84	COMB2SLE		1898,86	-1173,88	59,741	2685,65
57	50	131	COMB2SLE		1155,71	-1639,78	43,949	2433,04
57	50	177	COMB2SLE		1015,78	-154,16	-48,857	1100,98
58	51	105	COMB1		2391,59	-1456,51	-38,863	3365,19
58	51	178	COMB1		1238,82	-3750,95	-42,068	4500,12
58	51	179	COMB1		-369,14	-1079,79	40,226	950,59
58	51	107	COMB1		573,70	-1735,23	27,783	2082,22
58	51	105	COMB2		1889,42	-1500,97	-40,696	2942,58
58	51	178	COMB2		1065,20	-3703,62	-40,799	4335,50
58	51	179	COMB2		-362,45	-1215,41	35,162	1080,77
58	51	107	COMB2		500,23	-1904,06	32,209	2197,31
58	51	105	COMB3	Max	0,00	0,00	0,000	0,00
58	51	178	COMB3	Max	0,00	0,00	0,000	0,00
58	51	179	COMB3	Max	0,00	0,00	0,000	0,00
58	51	107	COMB3	Max	0,00	0,00	0,000	0,00
58	51	105	COMB3	Min	0,00	0,00	0,000	0,00
58	51	178	COMB3	Min	0,00	0,00	0,000	0,00
58	51	179	COMB3	Min	0,00	0,00	0,000	0,00
58	51	107	COMB3	Min	0,00	0,00	0,000	0,00
58	51	105	COMB1SLE		1643,68	-1007,88	-38,857	2318,22
58	51	178	COMB1SLE		861,77	-2602,07	-41,983	3123,43
58	51	179	COMB1SLE		-235,68	-764,58	40,507	678,18
58	51	107	COMB1SLE		422,02	-1229,26	28,226	1485,92
58	51	105	COMB2SLE		1308,80	-1037,42	-40,622	2036,41
58	51	178	COMB2SLE		746,18	-2570,67	-40,763	3013,85
58	51	179	COMB2SLE		-232,03	-854,18	35,844	765,03
58	51	107	COMB2SLE		374,25	-1343,03	32,344	1564,10
59	52	107	COMB1		10,75	-1260,00	5,530	1265,40
59	52	179	COMB1		-361,72	-1263,09	44,980	1126,65
59	52	180	COMB1		367,80	-1779,57	-44,163	1989,13
59	52	109	COMB1		988,95	-1850,91	-40,446	2496,87
59	52	107	COMB2		-200,47	-1276,51	11,577	1189,02
59	52	179	COMB2		-376,45	-1395,25	40,541	1250,28
59	52	180	COMB2		274,37	-1764,14	-42,433	1916,12
59	52	109	COMB2		806,92	-1825,36	-41,597	2335,80
59	52	107	COMB3	Max	0,00	0,00	0,000	0,00
59	52	179	COMB3	Max	0,00	0,00	0,000	0,00
59	52	180	COMB3	Max	0,00	0,00	0,000	0,00
59	52	109	COMB3	Max	0,00	0,00	0,000	0,00
59	52	107	COMB3	Min	0,00	0,00	0,000	0,00
59	52	179	COMB3	Min	0,00	0,00	0,000	0,00
59	52	180	COMB3	Min	0,00	0,00	0,000	0,00
59	52	109	COMB3	Min	0,00	0,00	0,000	0,00
59	52	107	COMB1SLE		8,26	-883,36	6,706	887,52
59	52	179	COMB1SLE		-225,91	-887,10	44,678	798,48
59	52	180	COMB1SLE		258,80	-1220,17	-44,173	1368,05
59	52	109	COMB1SLE		681,29	-1277,31	-40,336	1722,17
59	52	107	COMB2SLE		-129,35	-897,57	12,569	840,40
59	52	179	COMB2SLE		-235,57	-975,37	40,634	881,51
59	52	180	COMB2SLE		196,46	-1209,83	-42,501	1319,08

59	52	109	COMB2SLE		559,76	-1260,10	-41,437	1614,48
60	53	109	COMB1		614,40	-1322,88	-36,725	1714,72
60	53	180	COMB1		160,31	-1885,45	-47,049	1970,50
60	53	181	COMB1		-847,10	-1086,61	-28,844	988,85
60	53	111	COMB1		-250,46	-837,69	-0,923	744,75
60	53	109	COMB2		461,05	-1314,60	-38,127	1595,88
60	53	180	COMB2		60,94	-1879,10	-45,540	1910,30
60	53	181	COMB2		-853,18	-1122,02	-17,222	1014,67
60	53	111	COMB2		-322,29	-841,75	3,475	735,61
60	53	109	COMB3	Max	0,00	0,00	0,000	0,00
60	53	180	COMB3	Max	0,00	0,00	0,000	0,00
60	53	181	COMB3	Max	0,00	0,00	0,000	0,00
60	53	111	COMB3	Max	0,00	0,00	0,000	0,00
60	53	109	COMB3	Min	0,00	0,00	0,000	0,00
60	53	180	COMB3	Min	0,00	0,00	0,000	0,00
60	53	181	COMB3	Min	0,00	0,00	0,000	0,00
60	53	111	COMB3	Min	0,00	0,00	0,000	0,00
60	53	109	COMB1SLE		418,24	-911,54	-36,563	1177,73
60	53	180	COMB1SLE		118,37	-1291,07	-46,997	1354,14
60	53	181	COMB1SLE		-584,16	-733,78	-26,818	671,59
60	53	111	COMB1SLE		-169,45	-584,21	0,898	520,59
60	53	109	COMB2SLE		315,81	-905,82	-37,908	1098,32
60	53	180	COMB2SLE		52,16	-1286,87	-45,536	1313,73
60	53	181	COMB2SLE		-585,62	-759,99	-14,947	689,54
60	53	111	COMB2SLE		-215,53	-588,72	5,211	515,90
61	54	111	COMB1		-199,92	-928,75	-19,903	846,68
61	54	181	COMB1		-968,13	-1045,77	-8,093	1009,19
61	54	182	COMB1		-487,54	-1393,13	-42,224	1224,46
61	54	113	COMB1		189,63	-1211,80	-36,937	1316,89
61	54	111	COMB2		-278,02	-914,98	-19,405	812,47
61	54	181	COMB2		-956,47	-1114,80	2,634	1044,67
61	54	182	COMB2		-511,53	-1390,07	-39,598	1217,75
61	54	113	COMB2		140,00	-1189,26	-36,919	1265,09
61	54	111	COMB3	Max	0,00	0,00	0,000	0,00
61	54	181	COMB3	Max	0,00	0,00	0,000	0,00
61	54	182	COMB3	Max	0,00	0,00	0,000	0,00
61	54	113	COMB3	Max	0,00	0,00	0,000	0,00
61	54	111	COMB3	Min	0,00	0,00	0,000	0,00
61	54	181	COMB3	Min	0,00	0,00	0,000	0,00
61	54	182	COMB3	Min	0,00	0,00	0,000	0,00
61	54	113	COMB3	Min	0,00	0,00	0,000	0,00
61	54	111	COMB1SLE		-144,19	-641,44	-18,869	582,88
61	54	181	COMB1SLE		-656,30	-711,74	1,843	685,70
61	54	182	COMB1SLE		-327,60	-946,68	-42,183	832,70
61	54	113	COMB1SLE		128,14	-836,25	-36,679	907,13
61	54	111	COMB2SLE		-196,08	-632,43	-18,240	560,72
61	54	181	COMB2SLE		-646,08	-760,21	7,020	710,06
61	54	182	COMB2SLE		-343,58	-944,65	-39,623	828,16
61	54	113	COMB2SLE		95,06	-821,23	-36,648	872,65
62	55	113	COMB1		-1,76	-974,41	-32,211	973,53
62	55	182	COMB1		-552,17	-1454,82	-44,892	1272,04
62	55	183	COMB1		-937,09	-1201,03	-26,178	1093,22
62	55	115	COMB1		-305,05	-816,51	-10,524	714,61
62	55	113	COMB2		-38,17	-958,57	-31,946	940,07
62	55	182	COMB2		-583,97	-1453,98	-42,567	1267,28
62	55	183	COMB2		-921,28	-1215,10	-20,105	1098,08
62	55	115	COMB2		-300,73	-810,81	-8,510	709,94
62	55	113	COMB3	Max	0,00	0,00	0,000	0,00
62	55	182	COMB3	Max	0,00	0,00	0,000	0,00
62	55	183	COMB3	Max	0,00	0,00	0,000	0,00
62	55	115	COMB3	Max	0,00	0,00	0,000	0,00
62	55	113	COMB3	Min	0,00	0,00	0,000	0,00
62	55	182	COMB3	Min	0,00	0,00	0,000	0,00
62	55	183	COMB3	Min	0,00	0,00	0,000	0,00
62	55	115	COMB3	Min	0,00	0,00	0,000	0,00
62	55	113	COMB1SLE		-4,94	-673,39	-31,857	670,93
62	55	182	COMB1SLE		-369,57	-988,97	-44,787	865,53
62	55	183	COMB1SLE		-636,57	-813,61	-25,242	741,12
62	55	115	COMB1SLE		-210,70	-567,72	-9,524	497,07
62	55	113	COMB2SLE		-29,18	-662,87	-31,580	648,77
62	55	182	COMB2SLE		-390,72	-988,47	-42,527	862,27
62	55	183	COMB2SLE		-625,44	-823,58	-19,318	744,55
62	55	115	COMB2SLE		-207,41	-564,31	-7,602	494,39
63	56	115	COMB1		-314,02	-833,07	-13,761	728,71
63	56	183	COMB1		-992,71	-1153,95	-7,664	1082,38
63	56	184	COMB1		-897,71	-1187,11	-29,393	1072,11
63	56	117	COMB1		-238,75	-845,67	-23,559	755,15
63	56	115	COMB2		-307,35	-824,78	-11,819	721,96
63	56	183	COMB2		-968,88	-1183,95	-3,554	1092,41
63	56	184	COMB2		-882,26	-1188,58	-24,100	1068,86
63	56	117	COMB2		-224,17	-828,73	-21,300	742,47
63	56	115	COMB3	Max	0,00	0,00	0,000	0,00
63	56	183	COMB3	Max	0,00	0,00	0,000	0,00
63	56	184	COMB3	Max	0,00	0,00	0,000	0,00
63	56	117	COMB3	Max	0,00	0,00	0,000	0,00
63	56	115	COMB3	Min	0,00	0,00	0,000	0,00
63	56	183	COMB3	Min	0,00	0,00	0,000	0,00
63	56	184	COMB3	Min	0,00	0,00	0,000	0,00
63	56	117	COMB3	Min	0,00	0,00	0,000	0,00
63	56	115	COMB1SLE		-217,93	-579,77	-13,109	507,22
63	56	183	COMB1SLE		-670,56	-783,19	-5,870	733,39
63	56	184	COMB1SLE		-605,39	-805,23	-29,123	726,23
63	56	117	COMB1SLE		-164,79	-588,38	-23,211	525,72
63	56	115	COMB2SLE		-213,24	-574,49	-11,252	503,00
63	56	183	COMB2SLE		-654,24	-803,62	-2,351	740,32

63	56	184	COMB2SLE		-594,98	-806,32	-24,022	724,16
63	56	117	COMB2SLE		-154,90	-577,25	-21,053	517,49
64	57	117	COMB1		-323,29	-764,82	-10,797	664,99
64	57	184	COMB1		-913,53	-1175,91	-27,978	1069,15
64	57	185	COMB1		-967,06	-1178,71	15,307	1088,43
64	57	119	COMB1		-319,84	-813,19	9,628	709,57
64	57	117	COMB2		-295,51	-758,61	-8,215	662,30
64	57	184	COMB2		-900,66	-1178,90	-22,265	1067,34
64	57	185	COMB2		-929,58	-1190,55	14,598	1083,89
64	57	119	COMB2		-271,93	-815,24	10,316	718,94
64	57	117	COMB3	Max	0,00	0,00	0,000	0,00
64	57	184	COMB3	Max	0,00	0,00	0,000	0,00
64	57	185	COMB3	Max	0,00	0,00	0,000	0,00
64	57	119	COMB3	Max	0,00	0,00	0,000	0,00
64	57	117	COMB3	Min	0,00	0,00	0,000	0,00
64	57	184	COMB3	Min	0,00	0,00	0,000	0,00
64	57	185	COMB3	Min	0,00	0,00	0,000	0,00
64	57	119	COMB3	Min	0,00	0,00	0,000	0,00
64	57	117	COMB1SLE		-222,43	-533,74	-10,663	464,37
64	57	184	COMB1SLE		-614,78	-798,36	-27,845	724,24
64	57	185	COMB1SLE		-652,87	-800,09	14,811	737,58
64	57	119	COMB1SLE		-220,50	-567,29	9,350	495,32
64	57	117	COMB2SLE		-203,87	-529,64	-8,222	462,71
64	57	184	COMB2SLE		-606,20	-800,35	-22,395	723,10
64	57	185	COMB2SLE		-627,85	-808,01	14,217	734,69
64	57	119	COMB2SLE		-188,60	-568,61	10,030	501,65
65	58	119	COMB1		-341,27	-836,73	14,207	728,72
65	58	185	COMB1		-867,24	-1202,52	23,010	1074,84
65	58	186	COMB1		-864,61	-1153,96	28,497	1039,92
65	58	121	COMB1		-296,88	-806,09	13,879	706,12
65	58	119	COMB2		-290,55	-839,78	14,572	738,68
65	58	185	COMB2		-832,55	-1214,17	21,757	1075,40
65	58	186	COMB2		-827,67	-1160,44	26,901	1034,99
65	58	121	COMB2		-241,43	-810,43	14,351	720,71
65	58	119	COMB3	Max	0,00	0,00	0,000	0,00
65	58	185	COMB3	Max	0,00	0,00	0,000	0,00
65	58	186	COMB3	Max	0,00	0,00	0,000	0,00
65	58	121	COMB3	Max	0,00	0,00	0,000	0,00
65	58	119	COMB3	Min	0,00	0,00	0,000	0,00
65	58	185	COMB3	Min	0,00	0,00	0,000	0,00
65	58	186	COMB3	Min	0,00	0,00	0,000	0,00
65	58	121	COMB3	Min	0,00	0,00	0,000	0,00
65	58	119	COMB1SLE		-236,24	-582,48	13,618	507,43
65	58	185	COMB1SLE		-585,05	-815,66	22,545	728,28
65	58	186	COMB1SLE		-585,01	-780,51	27,710	703,44
65	58	121	COMB1SLE		-206,78	-560,49	13,094	490,93
65	58	119	COMB2SLE		-202,48	-584,47	14,023	514,06
65	58	185	COMB2SLE		-561,85	-823,50	21,382	728,80
65	58	186	COMB2SLE		-560,24	-784,97	26,235	700,20
65	58	121	COMB2SLE		-169,90	-563,30	13,628	500,47
66	59	121	COMB1		-274,83	-882,29	23,485	781,97
66	59	186	COMB1		-772,19	-1137,98	25,532	1006,25
66	59	187	COMB1		-699,53	-1192,09	36,709	1037,56
66	59	123	COMB1		-148,88	-953,94	25,839	888,90
66	59	121	COMB2		-218,17	-886,86	23,052	800,40
66	59	186	COMB2		-733,14	-1147,16	24,793	1006,20
66	59	187	COMB2		-662,24	-1196,00	35,592	1037,75
66	59	123	COMB2		-92,58	-958,79	25,431	916,02
66	59	121	COMB3	Max	0,00	0,00	0,000	0,00
66	59	186	COMB3	Max	0,00	0,00	0,000	0,00
66	59	187	COMB3	Max	0,00	0,00	0,000	0,00
66	59	123	COMB3	Max	0,00	0,00	0,000	0,00
66	59	121	COMB3	Min	0,00	0,00	0,000	0,00
66	59	186	COMB3	Min	0,00	0,00	0,000	0,00
66	59	187	COMB3	Min	0,00	0,00	0,000	0,00
66	59	123	COMB3	Min	0,00	0,00	0,000	0,00
66	59	121	COMB1SLE		-193,05	-610,61	22,704	540,59
66	59	186	COMB1SLE		-522,96	-769,32	24,784	680,45
66	59	187	COMB1SLE		-474,58	-805,59	36,312	701,34
66	59	123	COMB1SLE		-107,99	-659,66	25,255	612,84
66	59	121	COMB2SLE		-155,20	-613,74	22,353	552,73
66	59	186	COMB2SLE		-496,85	-775,52	24,138	680,42
66	59	187	COMB2SLE		-449,63	-808,28	35,234	701,47
66	59	123	COMB2SLE		-70,38	-662,97	24,898	630,73
67	60	123	COMB1		-160,48	-1033,49	29,927	963,33
67	60	187	COMB1		-549,72	-1163,58	32,499	1008,20
67	60	188	COMB1		-488,18	-1107,25	41,403	961,14
67	60	125	COMB1		-33,69	-1003,57	28,467	987,16
67	60	123	COMB2		-102,74	-1038,94	29,345	991,57
67	60	187	COMB2		-509,46	-1170,08	31,919	1016,13
67	60	188	COMB2		-450,81	-1113,14	40,574	969,79
67	60	125	COMB2		21,01	-1012,74	28,217	1023,40
67	60	123	COMB3	Max	0,00	0,00	0,000	0,00
67	60	187	COMB3	Max	0,00	0,00	0,000	0,00
67	60	188	COMB3	Max	0,00	0,00	0,000	0,00
67	60	125	COMB3	Max	0,00	0,00	0,000	0,00
67	60	123	COMB3	Min	0,00	0,00	0,000	0,00
67	60	187	COMB3	Min	0,00	0,00	0,000	0,00
67	60	188	COMB3	Min	0,00	0,00	0,000	0,00
67	60	125	COMB3	Min	0,00	0,00	0,000	0,00
67	60	123	COMB1SLE		-116,47	-712,47	29,331	661,96
67	60	187	COMB1SLE		-373,29	-786,41	32,150	681,35
67	60	188	COMB1SLE		-332,38	-745,98	41,252	647,32
67	60	125	COMB1SLE		-30,68	-691,55	27,921	676,74
67	60	123	COMB2SLE		-77,86	-716,22	28,801	680,64

67	60	187	COMB2SLE		-346,41	-790,80	31,599	686,60
67	60	188	COMB2SLE		-307,44	-749,94	40,436	652,97
67	60	125	COMB2SLE		5,84	-697,71	27,709	700,65
68	61	125	COMB1		-21,78	-1131,77	32,995	1121,04
68	61	188	COMB1		-355,56	-1013,42	34,838	890,57
68	61	189	COMB1		-216,70	-958,05	45,251	870,18
68	61	127	COMB1		164,24	-1120,48	31,193	1210,98
68	61	125	COMB2		33,62	-1141,02	32,553	1158,20
68	61	188	COMB2		-313,96	-1021,94	34,490	906,69
68	61	189	COMB2		-178,90	-968,28	44,660	892,38
68	61	127	COMB2		213,95	-1134,69	31,145	1255,41
68	61	125	COMB3	Max	0,00	0,00	0,000	0,00
68	61	188	COMB3	Max	0,00	0,00	0,000	0,00
68	61	189	COMB3	Max	0,00	0,00	0,000	0,00
68	61	127	COMB3	Max	0,00	0,00	0,000	0,00
68	61	125	COMB3	Min	0,00	0,00	0,000	0,00
68	61	188	COMB3	Min	0,00	0,00	0,000	0,00
68	61	189	COMB3	Min	0,00	0,00	0,000	0,00
68	61	127	COMB3	Min	0,00	0,00	0,000	0,00
68	61	125	COMB1SLE		-21,98	-778,10	32,516	767,34
68	61	188	COMB1SLE		-243,99	-681,99	34,600	598,53
68	61	189	COMB1SLE		-148,28	-643,14	45,392	583,31
68	61	127	COMB1SLE		105,21	-770,98	30,805	828,61
68	61	125	COMB2SLE		15,04	-784,36	32,109	791,98
68	61	188	COMB2SLE		-216,24	-687,69	34,269	609,08
68	61	189	COMB2SLE		-123,11	-649,94	44,793	597,96
68	61	127	COMB2SLE		138,36	-780,46	30,776	858,05
69	62	127	COMB1		176,14	-1284,11	35,106	1380,63
69	62	189	COMB1		-90,47	-795,19	37,339	754,04
69	62	190	COMB1		144,54	-605,83	50,479	689,56
69	62	129	COMB1		380,72	-1162,90	33,992	1392,85
69	62	127	COMB2		227,97	-1300,03	34,927	1427,73
69	62	189	COMB2		-49,21	-806,32	37,192	782,88
69	62	190	COMB2		178,43	-618,93	49,916	724,81
69	62	129	COMB2		421,32	-1183,74	34,135	1441,34
69	62	127	COMB3	Max	0,00	0,00	0,000	0,00
69	62	189	COMB3	Max	0,00	0,00	0,000	0,00
69	62	190	COMB3	Max	0,00	0,00	0,000	0,00
69	62	129	COMB3	Max	0,00	0,00	0,000	0,00
69	62	127	COMB3	Min	0,00	0,00	0,000	0,00
69	62	189	COMB3	Min	0,00	0,00	0,000	0,00
69	62	190	COMB3	Min	0,00	0,00	0,000	0,00
69	62	129	COMB3	Min	0,00	0,00	0,000	0,00
69	62	127	COMB1SLE		115,50	-882,89	34,774	945,95
69	62	189	COMB1SLE		-65,78	-531,19	37,346	501,54
69	62	190	COMB1SLE		98,75	-400,02	51,137	457,45
69	62	129	COMB1SLE		255,51	-798,78	33,743	952,59
69	62	127	COMB2SLE		150,08	-893,55	34,614	977,27
69	62	189	COMB2SLE		-38,28	-538,61	37,198	520,53
69	62	190	COMB2SLE		121,22	-408,63	50,534	480,84
69	62	129	COMB2SLE		282,55	-812,64	33,892	984,80
70	63	129	COMB1		533,42	-1490,31	38,399	1816,73
70	63	190	COMB1		96,49	-227,66	38,089	288,28
70	63	177	COMB1		708,62	157,76	69,930	644,39
70	63	131	COMB1		748,49	-1281,14	41,074	1777,77
70	63	129	COMB2		576,07	-1512,76	38,385	1868,63
70	63	190	COMB2		132,06	-238,91	38,277	325,68
70	63	177	COMB2		734,57	145,99	68,189	673,55
70	63	131	COMB2		781,92	-1313,83	41,338	1834,36
70	63	129	COMB3	Max	0,00	0,00	0,000	0,00
70	63	190	COMB3	Max	0,00	0,00	0,000	0,00
70	63	177	COMB3	Max	0,00	0,00	0,000	0,00
70	63	131	COMB3	Max	0,00	0,00	0,000	0,00
70	63	129	COMB3	Min	0,00	0,00	0,000	0,00
70	63	190	COMB3	Min	0,00	0,00	0,000	0,00
70	63	177	COMB3	Min	0,00	0,00	0,000	0,00
70	63	131	COMB3	Min	0,00	0,00	0,000	0,00
70	63	129	COMB1SLE		367,21	-1027,14	38,241	1251,81
70	63	190	COMB1SLE		55,57	-135,43	38,714	170,16
70	63	177	COMB1SLE		497,92	120,84	72,560	449,84
70	63	131	COMB1SLE		517,02	-880,85	41,099	1224,18
70	63	129	COMB2SLE		395,64	-1042,11	38,232	1286,40
70	63	190	COMB2SLE		79,29	-142,95	38,836	195,08
70	63	177	COMB2SLE		514,13	114,08	70,699	467,65
70	63	131	COMB2SLE		539,31	-902,65	41,354	1261,92

Table: Element Stresses - Area Shells, Part 5 of 5

Area	AreaElem	Joint	OutputCase	StepType	S13Avg	S23Avg	SMaxAvg	SAngleAvg
Text	Text	Text	Text	Text	KN/m2	KN/m2	KN/m2	Degrees
1	1	10	COMB1		-0,42	17,81	17,81	91,351
1	1	9	COMB1		-0,42	17,81	17,82	91,350
1	1	141	COMB1		-1,58	17,81	17,88	95,076
1	1	142	COMB1		-1,58	17,81	17,88	95,078
1	1	10	COMB2		-6,078E-12	17,31	17,31	90,000
1	1	9	COMB2		-6,071E-12	17,31	17,31	90,000
1	1	141	COMB2		1,066E-11	17,31	17,31	90,000
1	1	142	COMB2		1,066E-11	17,31	17,31	90,000
1	1	10	COMB3	Max	6,39	11,87	0,00	0,000
1	1	9	COMB3	Max	6,39	11,87	0,00	0,000
1	1	141	COMB3	Max	18,08	11,87	0,00	0,000
1	1	142	COMB3	Max	18,08	11,87	0,00	0,000
1	1	10	COMB3	Min	-6,39	6,35	0,00	0,000

1	1	9	COMB3	Min	-6,39	6,35	0,00	0,000
1	1	141	COMB3	Min	-18,08	6,35	0,00	0,000
1	1	142	COMB3	Min	-18,08	6,35	0,00	0,000
1	1	10	COMB1SLE		-0,28	12,48	12,48	91,285
1	1	9	COMB1SLE		-0,28	12,48	12,49	91,285
1	1	141	COMB1SLE		-1,05	12,48	12,53	94,830
1	1	142	COMB1SLE		-1,05	12,48	12,52	94,832
1	1	10	COMB2SLE		-4,359E-12	12,15	12,15	90,000
1	1	9	COMB2SLE		-4,354E-12	12,15	12,15	90,000
1	1	141	COMB2SLE		7,479E-12	12,15	12,15	90,000
1	1	142	COMB2SLE		7,480E-12	12,15	12,15	90,000
9	2	3	COMB1		3,562E-02	1,38	1,38	88,522
9	2	4	COMB1		3,562E-02	1,70	1,70	88,798
9	2	144	COMB1		0,66	1,70	1,82	68,604
9	2	143	COMB1		0,66	1,38	1,53	64,287
9	2	3	COMB2		-9,516E-12	1,73	1,73	90,000
9	2	4	COMB2		-9,521E-12	1,73	1,73	90,000
9	2	144	COMB2		1,088E-11	1,73	1,73	90,000
9	2	143	COMB2		1,088E-11	1,73	1,73	90,000
9	2	3	COMB3	Max	5,38	4,38	0,00	0,000
9	2	4	COMB3	Max	5,38	4,38	0,00	0,000
9	2	144	COMB3	Max	13,34	4,38	0,00	0,000
9	2	143	COMB3	Max	13,34	4,38	0,00	0,000
9	2	3	COMB3	Min	-5,38	-5,37	0,00	0,000
9	2	4	COMB3	Min	-5,38	-5,37	0,00	0,000
9	2	144	COMB3	Min	-13,34	-5,37	0,00	0,000
9	2	143	COMB3	Min	-13,34	-5,37	0,00	0,000
9	2	3	COMB1SLE		2,374E-02	0,89	0,89	88,467
9	2	4	COMB1SLE		2,374E-02	1,10	1,10	88,761
9	2	144	COMB1SLE		0,44	1,10	1,18	68,018
9	2	143	COMB1SLE		0,44	0,89	0,99	63,454
9	2	3	COMB2SLE		-6,817E-12	1,12	1,12	90,000
9	2	4	COMB2SLE		-6,821E-12	1,12	1,12	90,000
9	2	144	COMB2SLE		7,770E-12	1,12	1,12	90,000
9	2	143	COMB2SLE		7,768E-12	1,12	1,12	90,000
10	3	83	COMB1		0,91	8,28	8,33	83,736
10	3	84	COMB1		0,91	8,58	8,63	83,951
10	3	143	COMB1		0,63	8,58	8,60	85,818
10	3	144	COMB1		0,63	8,28	8,31	85,669
10	3	83	COMB2		2,275E-11	8,49	8,49	90,000
10	3	84	COMB2		2,275E-11	8,49	8,49	90,000
10	3	143	COMB2		8,619E-12	8,49	8,49	90,000
10	3	144	COMB2		8,661E-12	8,49	8,49	90,000
10	3	83	COMB3	Max	18,20	5,65	0,00	0,000
10	3	84	COMB3	Max	18,20	5,65	0,00	0,000
10	3	143	COMB3	Max	12,84	5,65	0,00	0,000
10	3	144	COMB3	Max	12,84	5,65	0,00	0,000
10	3	83	COMB3	Min	-18,20	-4,65	0,00	0,000
10	3	84	COMB3	Min	-18,20	-4,65	0,00	0,000
10	3	143	COMB3	Min	-12,84	-4,65	0,00	0,000
10	3	144	COMB3	Min	-12,84	-4,65	0,00	0,000
10	3	83	COMB1SLE		0,61	5,56	5,59	83,774
10	3	84	COMB1SLE		0,61	5,75	5,78	83,986
10	3	143	COMB1SLE		0,42	5,75	5,77	85,842
10	3	144	COMB1SLE		0,42	5,56	5,57	85,695
10	3	83	COMB2SLE		1,621E-11	5,69	5,69	90,000
10	3	84	COMB2SLE		1,621E-11	5,69	5,69	90,000
10	3	143	COMB2SLE		6,159E-12	5,69	5,69	90,000
10	3	144	COMB2SLE		6,189E-12	5,69	5,69	90,000
11	4	4	COMB1		162,07	3,12	162,10	1,104
11	4	144	COMB1		-0,61	3,12	3,18	101,000
11	4	163	COMB1		-0,61	25,82	25,83	91,347
11	4	69	COMB1		162,07	25,82	164,11	9,054
11	4	4	COMB2		158,97	3,74	159,01	1,349
11	4	144	COMB2		5,61	3,74	6,75	33,702
11	4	163	COMB2		5,61	26,42	27,01	78,007
11	4	69	COMB2		158,97	26,42	161,15	9,437
11	4	4	COMB3	Max	13,71	15,48	0,00	0,000
11	4	144	COMB3	Max	-0,20	15,48	0,00	0,000
11	4	163	COMB3	Max	-0,20	34,96	0,00	0,000
11	4	69	COMB3	Max	13,71	34,96	0,00	0,000
11	4	4	COMB3	Min	-86,56	-5,47	0,00	0,000
11	4	144	COMB3	Min	-46,02	-5,47	0,00	0,000
11	4	163	COMB3	Min	-46,02	3,85	0,00	0,000
11	4	69	COMB3	Min	-86,56	3,85	0,00	0,000
11	4	4	COMB1SLE		105,62	2,42	105,64	1,310
11	4	144	COMB1SLE		-1,95	2,42	3,10	128,847
11	4	163	COMB1SLE		-1,95	18,51	18,61	96,001
11	4	69	COMB1SLE		105,62	18,51	107,23	9,940
11	4	4	COMB2SLE		103,55	2,83	103,59	1,565
11	4	144	COMB2SLE		2,20	2,83	3,58	52,119
11	4	163	COMB2SLE		2,20	18,91	19,04	83,360
11	4	69	COMB2SLE		103,55	18,91	105,26	10,349
12	5	142	COMB1		83,68	-17,58	85,50	-11,868
12	5	10	COMB1		-292,92	-17,58	293,44	-176,565
12	5	82	COMB1		-292,92	-2,03	292,92	-179,602
12	5	164	COMB1		83,68	-2,03	83,70	-1,392
12	5	142	COMB2		107,47	-18,86	109,11	-9,951
12	5	10	COMB2		-288,07	-18,86	288,69	-176,255
12	5	82	COMB2		-288,07	4,37	288,10	179,131
12	5	164	COMB2		107,47	4,37	107,56	2,329
12	5	142	COMB3	Max	87,16	2,10	0,00	0,000
12	5	10	COMB3	Max	48,77	2,10	0,00	0,000
12	5	82	COMB3	Max	48,77	37,57	0,00	0,000
12	5	164	COMB3	Max	87,16	37,57	0,00	0,000

12	5	142	COMB3	Min	-21,53	-6,57	0,00	0,000
12	5	10	COMB3	Min	-82,64	-6,57	0,00	0,000
12	5	82	COMB3	Min	-82,64	-23,23	0,00	0,000
12	5	164	COMB3	Min	-21,53	-23,23	0,00	0,000
12	5	142	COMB1SLE		57,97	-11,87	59,17	-11,573
12	5	10	COMB1SLE		-196,41	-11,87	196,76	-176,541
12	5	82	COMB1SLE		-196,41	-0,88	196,41	-179,744
12	5	164	COMB1SLE		57,97	-0,88	57,98	-0,867
12	5	142	COMB2SLE		73,83	-12,72	74,92	-9,774
12	5	10	COMB2SLE		-193,18	-12,72	193,59	-176,233
12	5	82	COMB2SLE		-193,18	3,39	193,21	178,994
12	5	164	COMB2SLE		73,83	3,39	73,91	2,630
13	6	164	COMB1		-7,53	-4,38	8,71	-149,850
13	6	82	COMB1		-226,58	-4,38	226,63	-178,894
13	6	81	COMB1		-226,58	-23,25	227,77	-174,142
13	6	165	COMB1		-7,53	-23,25	24,44	-107,957
13	6	164	COMB2		-8,78	2,56	9,14	163,737
13	6	82	COMB2		-219,53	2,56	219,54	179,332
13	6	81	COMB2		-219,53	-19,77	220,41	-174,855
13	6	165	COMB2		-8,78	-19,77	21,63	-113,948
13	6	164	COMB3	Max	18,92	38,02	0,00	0,000
13	6	82	COMB3	Max	43,60	38,02	0,00	0,000
13	6	81	COMB3	Max	43,60	13,44	0,00	0,000
13	6	165	COMB3	Max	18,92	13,44	0,00	0,000
13	6	164	COMB3	Min	-46,87	-22,96	0,00	0,000
13	6	82	COMB3	Min	-59,07	-22,96	0,00	0,000
13	6	81	COMB3	Min	-59,07	-20,70	0,00	0,000
13	6	165	COMB3	Min	-46,87	-20,70	0,00	0,000
13	6	164	COMB1SLE		-5,95	-2,42	6,43	-157,922
13	6	82	COMB1SLE		-151,57	-2,42	151,59	-179,087
13	6	81	COMB1SLE		-151,57	-15,74	152,39	-174,071
13	6	165	COMB1SLE		-5,95	-15,74	16,83	-110,722
13	6	164	COMB2SLE		-6,78	2,21	7,14	161,961
13	6	82	COMB2SLE		-146,87	2,21	146,88	179,138
13	6	81	COMB2SLE		-146,87	-13,42	147,48	-174,779
13	6	165	COMB2SLE		-6,78	-13,42	15,04	-116,820
14	7	165	COMB1		16,58	-25,98	30,82	-57,449
14	7	81	COMB1		-183,07	-25,98	184,91	-171,924
14	7	80	COMB1		-183,07	-22,18	184,41	-173,094
14	7	166	COMB1		16,58	-22,18	27,69	-53,211
14	7	165	COMB2		14,21	-22,34	26,47	-57,538
14	7	81	COMB2		-177,91	-22,34	179,30	-172,844
14	7	80	COMB2		-177,91	-20,08	179,04	-173,559
14	7	166	COMB2		14,21	-20,08	24,60	-54,722
14	7	165	COMB3	Max	19,06	13,26	0,00	0,000
14	7	81	COMB3	Max	27,08	13,26	0,00	0,000
14	7	80	COMB3	Max	27,08	6,88	0,00	0,000
14	7	166	COMB3	Max	19,06	6,88	0,00	0,000
14	7	165	COMB3	Min	-20,24	-20,76	0,00	0,000
14	7	81	COMB3	Min	-42,51	-20,76	0,00	0,000
14	7	80	COMB3	Min	-42,51	-14,06	0,00	0,000
14	7	166	COMB3	Min	-20,24	-14,06	0,00	0,000
14	7	165	COMB1SLE		11,02	-17,57	20,74	-57,913
14	7	81	COMB1SLE		-122,56	-17,57	123,82	-171,842
14	7	80	COMB1SLE		-122,56	-15,02	123,48	-173,012
14	7	166	COMB1SLE		11,02	-15,02	18,63	-53,749
14	7	165	COMB2SLE		9,43	-15,14	17,84	-58,076
14	7	81	COMB2SLE		-119,12	-15,14	120,08	-172,756
14	7	80	COMB2SLE		-119,12	-13,63	119,90	-173,473
14	7	166	COMB2SLE		9,43	-13,63	16,58	-55,311
15	8	166	COMB1		12,15	-24,29	27,16	-63,429
15	8	80	COMB1		-140,02	-24,29	142,11	-170,157
15	8	79	COMB1		-140,02	-22,03	141,74	-171,059
15	8	167	COMB1		12,15	-22,03	25,16	-61,123
15	8	166	COMB2		8,83	-22,18	23,87	-68,295
15	8	80	COMB2		-136,42	-22,18	138,22	-170,767
15	8	79	COMB2		-136,42	-21,16	138,06	-171,183
15	8	167	COMB2		8,83	-21,16	22,93	-67,356
15	8	166	COMB3	Max	14,74	6,71	0,00	0,000
15	8	80	COMB3	Max	19,18	6,71	0,00	0,000
15	8	79	COMB3	Max	19,18	1,32	0,00	0,000
15	8	167	COMB3	Max	14,74	1,32	0,00	0,000
15	8	166	COMB3	Min	-17,61	-14,11	0,00	0,000
15	8	80	COMB3	Min	-30,69	-14,11	0,00	0,000
15	8	79	COMB3	Min	-30,69	-9,26	0,00	0,000
15	8	167	COMB3	Min	-17,61	-9,26	0,00	0,000
15	8	166	COMB1SLE		8,00	-16,44	18,29	-64,043
15	8	80	COMB1SLE		-93,73	-16,44	95,16	-170,050
15	8	79	COMB1SLE		-93,73	-14,95	94,91	-170,937
15	8	167	COMB1SLE		8,00	-14,95	16,96	-61,838
15	8	166	COMB2SLE		5,79	-15,03	16,11	-68,935
15	8	80	COMB2SLE		-91,33	-15,03	92,56	-170,655
15	8	79	COMB2SLE		-91,33	-14,37	92,46	-171,058
15	8	167	COMB2SLE		5,79	-14,37	15,49	-68,059
16	9	167	COMB1		10,67	-23,56	25,86	-65,641
16	9	79	COMB1		-101,16	-23,56	103,87	-166,891
16	9	78	COMB1		-101,16	-21,44	103,41	-168,037
16	9	168	COMB1		10,67	-21,44	23,94	-63,545
16	9	167	COMB2		7,76	-22,72	24,00	-71,146
16	9	79	COMB2		-98,88	-22,72	101,45	-167,061
16	9	78	COMB2		-98,88	-21,40	101,17	-167,786
16	9	168	COMB2		7,76	-21,40	22,77	-70,078
16	9	167	COMB3	Max	11,74	1,15	0,00	0,000
16	9	79	COMB3	Max	14,37	1,15	0,00	0,000
16	9	78	COMB3	Max	14,37	-1,32	0,00	0,000

16	9	168	COMB3	Max	11,74	-1,32	0,00	0,000
16	9	167	COMB3	Min	-13,22	-9,26	0,00	0,000
16	9	79	COMB3	Min	-22,76	-9,26	0,00	0,000
16	9	78	COMB3	Min	-22,76	-6,74	0,00	0,000
16	9	168	COMB3	Min	-13,22	-6,74	0,00	0,000
16	9	167	COMB1SLE		7,06	-15,98	17,47	-66,155
16	9	79	COMB1SLE		-67,72	-15,98	69,58	-166,726
16	9	78	COMB1SLE		-67,72	-14,56	69,27	-167,867
16	9	168	COMB1SLE		7,06	-14,56	16,18	-64,126
16	9	167	COMB2SLE		5,12	-15,41	16,24	-71,619
16	9	79	COMB2SLE		-66,20	-15,41	67,97	-166,892
16	9	78	COMB2SLE		-66,20	-14,54	67,78	-167,614
16	9	168	COMB2SLE		5,12	-14,54	15,41	-70,591
17	10	168	COMB1		7,83	-22,41	23,74	-70,732
17	10	78	COMB1		-64,79	-22,41	68,55	-160,918
17	10	77	COMB1		-64,79	-20,89	68,07	-162,125
17	10	169	COMB1		7,83	-20,89	22,32	-69,447
17	10	168	COMB2		5,56	-22,42	23,10	-76,082
17	10	78	COMB2		-63,40	-22,42	67,25	-160,526
17	10	77	COMB2		-63,40	-21,45	66,93	-161,308
17	10	169	COMB2		5,56	-21,45	22,16	-75,479
17	10	168	COMB3	Max	9,14	-1,35	0,00	0,000
17	10	78	COMB3	Max	12,32	-1,35	0,00	0,000
17	10	77	COMB3	Max	12,32	-0,73	0,00	0,000
17	10	169	COMB3	Max	9,14	-0,73	0,00	0,000
17	10	168	COMB3	Min	-10,54	-6,81	0,00	0,000
17	10	78	COMB3	Min	-17,47	-6,81	0,00	0,000
17	10	77	COMB3	Min	-17,47	-7,36	0,00	0,000
17	10	169	COMB3	Min	-10,54	-7,36	0,00	0,000
17	10	168	COMB1SLE		5,18	-15,21	16,07	-71,210
17	10	78	COMB1SLE		-43,36	-15,21	45,95	-160,667
17	10	77	COMB1SLE		-43,36	-14,20	45,63	-161,868
17	10	169	COMB1SLE		5,18	-14,20	15,11	-69,972
17	10	168	COMB2SLE		3,66	-15,22	15,65	-76,488
17	10	78	COMB2SLE		-42,44	-15,22	45,09	-160,273
17	10	77	COMB2SLE		-42,44	-14,57	44,87	-161,052
17	10	169	COMB2SLE		3,66	-14,57	15,02	-75,910
18	11	169	COMB1		4,53	-21,39	21,87	-78,056
18	11	77	COMB1		-30,23	-21,39	37,04	-144,718
18	11	76	COMB1		-30,23	-20,23	36,38	-146,207
18	11	170	COMB1		4,53	-20,23	20,73	-77,394
18	11	169	COMB2		2,93	-21,98	22,18	-82,408
18	11	77	COMB2		-29,40	-21,98	36,71	-143,216
18	11	76	COMB2		-29,40	-21,18	36,24	-144,229
18	11	170	COMB2		2,93	-21,18	21,38	-82,125
18	11	169	COMB3	Max	6,91	-0,62	0,00	0,000
18	11	77	COMB3	Max	12,10	-0,62	0,00	0,000
18	11	76	COMB3	Max	12,10	0,91	0,00	0,000
18	11	170	COMB3	Max	6,91	0,91	0,00	0,000
18	11	169	COMB3	Min	-8,77	-7,52	0,00	0,000
18	11	77	COMB3	Min	-13,98	-7,52	0,00	0,000
18	11	76	COMB3	Min	-13,98	-8,80	0,00	0,000
18	11	170	COMB3	Min	-8,77	-8,80	0,00	0,000
18	11	169	COMB1SLE		2,95	-14,53	14,83	-78,507
18	11	77	COMB1SLE		-20,22	-14,53	24,90	-144,292
18	11	76	COMB1SLE		-20,22	-13,75	24,45	-145,777
18	11	170	COMB1SLE		2,95	-13,75	14,07	-77,874
18	11	169	COMB2SLE		1,89	-14,93	15,05	-82,779
18	11	77	COMB2SLE		-19,66	-14,93	24,69	-142,799
18	11	76	COMB2SLE		-19,66	-14,38	24,36	-143,814
18	11	170	COMB2SLE		1,89	-14,38	14,51	-82,510
19	12	170	COMB1		0,84	-20,31	20,32	-87,643
19	12	76	COMB1		3,13	-20,31	20,55	-81,241
19	12	75	COMB1		3,13	-19,29	19,54	-80,788
19	12	171	COMB1		0,84	-19,29	19,31	-87,519
19	12	170	COMB2		-0,11	-21,27	21,27	-90,301
19	12	76	COMB2		3,68	-21,27	21,59	-80,171
19	12	75	COMB2		3,68	-20,47	20,80	-79,797
19	12	171	COMB2		-0,11	-20,47	20,47	-90,312
19	12	170	COMB3	Max	4,99	1,05	0,00	0,000
19	12	76	COMB3	Max	13,00	1,05	0,00	0,000
19	12	75	COMB3	Max	13,00	2,59	0,00	0,000
19	12	171	COMB3	Max	4,99	2,59	0,00	0,000
19	12	170	COMB3	Min	-7,90	-8,96	0,00	0,000
19	12	76	COMB3	Min	-11,67	-8,96	0,00	0,000
19	12	75	COMB3	Min	-11,67	-9,85	0,00	0,000
19	12	171	COMB3	Min	-7,90	-9,85	0,00	0,000
19	12	170	COMB1SLE		0,46	-13,80	13,81	-88,090
19	12	76	COMB1SLE		2,13	-13,80	13,96	-81,226
19	12	75	COMB1SLE		2,13	-13,10	13,27	-80,767
19	12	171	COMB1SLE		0,46	-13,10	13,11	-87,988
19	12	170	COMB2SLE		-0,17	-14,44	14,44	-90,680
19	12	76	COMB2SLE		2,50	-14,44	14,66	-80,176
19	12	75	COMB2SLE		2,50	-13,89	14,12	-79,794
19	12	171	COMB2SLE		-0,17	-13,89	13,89	-90,707
20	13	171	COMB1		-2,97	-18,96	19,19	-98,897
20	13	75	COMB1		35,77	-18,96	40,49	-27,924
20	13	74	COMB1		35,77	-17,78	39,95	-26,427
20	13	172	COMB1		-2,97	-17,78	18,02	-99,478
20	13	171	COMB2		-3,30	-20,14	20,41	-99,311
20	13	75	COMB2		36,24	-20,14	41,46	-29,062
20	13	74	COMB2		36,24	-19,06	40,95	-27,747
20	13	172	COMB2		-3,30	-19,06	19,35	-99,826
20	13	171	COMB3	Max	3,43	2,72	0,00	0,000
20	13	75	COMB3	Max	14,44	2,72	0,00	0,000

20	13	74	COMB3	Max	14,44	4,43	0,00	0,000
20	13	172	COMB3	Max	3,43	4,43	0,00	0,000
20	13	171	COMB3	Min	-7,91	-10,00	0,00	0,000
20	13	75	COMB3	Min	-10,18	-10,00	0,00	0,000
20	13	74	COMB3	Min	-10,18	-10,34	0,00	0,000
20	13	172	COMB3	Min	-7,91	-10,34	0,00	0,000
20	13	171	COMB1SLE		-2,13	-12,88	13,06	-99,380
20	13	75	COMB1SLE		23,99	-12,88	27,23	-28,235
20	13	74	COMB1SLE		23,99	-12,05	26,85	-26,668
20	13	172	COMB1SLE		-2,13	-12,05	12,24	-100,016
20	13	171	COMB2SLE		-2,35	-13,67	13,87	-99,758
20	13	75	COMB2SLE		24,30	-13,67	27,88	-29,356
20	13	74	COMB2SLE		24,30	-12,91	27,51	-27,972
20	13	172	COMB2SLE		-2,35	-12,91	13,12	-100,322
21	14	172	COMB1		-6,63	-17,04	18,28	-111,261
21	14	74	COMB1		67,94	-17,04	70,05	-14,076
21	14	73	COMB1		67,94	-15,21	69,63	-12,621
21	14	173	COMB1		-6,63	-15,21	16,59	-113,544
21	14	172	COMB2		-6,35	-18,29	19,36	-109,145
21	14	74	COMB2		68,41	-18,29	70,81	-14,969
21	14	73	COMB2		68,41	-16,47	70,36	-13,538
21	14	173	COMB2		-6,35	-16,47	17,65	-111,081
21	14	172	COMB3	Max	2,36	4,56	0,00	0,000
21	14	74	COMB3	Max	16,12	4,56	0,00	0,000
21	14	73	COMB3	Max	16,12	6,87	0,00	0,000
21	14	173	COMB3	Max	2,36	6,87	0,00	0,000
21	14	172	COMB3	Min	-8,88	-10,48	0,00	0,000
21	14	74	COMB3	Min	-9,70	-10,48	0,00	0,000
21	14	73	COMB3	Min	-9,70	-10,11	0,00	0,000
21	14	173	COMB3	Min	-8,88	-10,11	0,00	0,000
21	14	172	COMB1SLE		-4,64	-11,55	12,45	-111,864
21	14	74	COMB1SLE		45,51	-11,55	46,95	-14,246
21	14	73	COMB1SLE		45,51	-10,25	46,65	-12,693
21	14	173	COMB1SLE		-4,64	-10,25	11,25	-114,339
21	14	172	COMB2SLE		-4,45	-12,39	13,17	-109,758
21	14	74	COMB2SLE		45,82	-12,39	47,46	-15,132
21	14	73	COMB2SLE		45,82	-11,09	47,14	-13,605
21	14	173	COMB2SLE		-4,45	-11,09	11,95	-111,868
22	15	173	COMB1		-9,73	-14,01	17,06	-124,767
22	15	73	COMB1		99,41	-14,01	100,39	-8,024
22	15	72	COMB1		99,41	-10,79	99,99	-6,195
22	15	174	COMB1		-9,73	-10,79	14,53	-132,033
22	15	173	COMB2		-8,78	-15,21	17,56	-119,996
22	15	73	COMB2		99,86	-15,21	101,01	-8,661
22	15	72	COMB2		99,86	-11,89	100,56	-6,790
22	15	174	COMB2		-8,78	-11,89	14,78	-126,446
22	15	173	COMB3	Max	1,94	6,99	0,00	0,000
22	15	73	COMB3	Max	17,93	6,99	0,00	0,000
22	15	72	COMB3	Max	17,93	10,56	0,00	0,000
22	15	174	COMB3	Max	1,94	10,56	0,00	0,000
22	15	173	COMB3	Min	-10,89	-10,25	0,00	0,000
22	15	73	COMB3	Min	-11,03	-10,25	0,00	0,000
22	15	72	COMB3	Min	-11,03	-8,88	0,00	0,000
22	15	174	COMB3	Min	-10,89	-8,88	0,00	0,000
22	15	173	COMB1SLE		-6,78	-9,45	11,63	-125,667
22	15	73	COMB1SLE		66,50	-9,45	67,17	-8,088
22	15	72	COMB1SLE		66,50	-7,14	66,89	-6,126
22	15	174	COMB1SLE		-6,78	-7,14	9,85	-133,540
22	15	173	COMB2SLE		-6,15	-10,25	11,95	-120,973
22	15	73	COMB2SLE		66,80	-10,25	67,58	-8,723
22	15	72	COMB2SLE		66,80	-7,87	67,26	-6,720
22	15	174	COMB2SLE		-6,15	-7,87	9,99	-128,013
23	16	174	COMB1		-11,42	-9,03	14,56	-141,674
23	16	72	COMB1		128,98	-9,03	129,30	-4,004
23	16	71	COMB1		128,98	-3,36	129,03	-1,494
23	16	175	COMB1		-11,42	-3,36	11,91	-163,586
23	16	174	COMB2		-9,67	-10,03	13,93	-133,954
23	16	72	COMB2		129,27	-10,03	129,66	-4,437
23	16	71	COMB2		129,27	-4,15	129,33	-1,840
23	16	175	COMB2		-9,67	-4,15	10,53	-156,758
23	16	174	COMB3	Max	2,37	10,70	0,00	0,000
23	16	72	COMB3	Max	19,71	10,70	0,00	0,000
23	16	71	COMB3	Max	19,71	16,45	0,00	0,000
23	16	175	COMB3	Max	2,37	16,45	0,00	0,000
23	16	174	COMB3	Min	-13,86	-9,00	0,00	0,000
23	16	72	COMB3	Min	-15,90	-9,00	0,00	0,000
23	16	71	COMB3	Min	-15,90	-6,15	0,00	0,000
23	16	175	COMB3	Min	-13,86	-6,15	0,00	0,000
23	16	174	COMB1SLE		-8,00	-5,96	9,98	-143,294
23	16	72	COMB1SLE		86,11	-5,96	86,32	-3,961
23	16	71	COMB1SLE		86,11	-1,90	86,14	-1,264
23	16	175	COMB1SLE		-8,00	-1,90	8,22	-166,638
23	16	174	COMB2SLE		-6,83	-6,63	9,52	-135,850
23	16	72	COMB2SLE		86,31	-6,63	86,56	-4,393
23	16	71	COMB2SLE		86,31	-2,43	86,34	-1,610
23	16	175	COMB2SLE		-6,83	-2,43	7,25	-160,449
24	17	175	COMB1		-9,71	-0,81	9,74	-175,241
24	17	71	COMB1		153,60	-0,81	153,60	-0,302
24	17	70	COMB1		153,60	8,18	153,82	3,047
24	17	176	COMB1		-9,71	8,18	12,69	139,896
24	17	175	COMB2		-6,90	-1,46	7,05	-168,085
24	17	71	COMB2		153,42	-1,46	153,42	-0,544
24	17	70	COMB2		153,42	7,87	153,62	2,935
24	17	176	COMB2		-6,90	7,87	10,46	131,258
24	17	175	COMB3	Max	4,15	16,70	0,00	0,000

24	17	71	COMB3	Max	20,71	16,70	0,00	0,000
24	17	70	COMB3	Max	20,71	25,38	0,00	0,000
24	17	176	COMB3	Max	4,15	25,38	0,00	0,000
24	17	175	COMB3	Min	-17,66	-6,23	0,00	0,000
24	17	71	COMB3	Min	-27,22	-6,23	0,00	0,000
24	17	70	COMB3	Min	-27,22	-1,49	0,00	0,000
24	17	176	COMB3	Min	-17,66	-1,49	0,00	0,000
24	17	175	COMB1SLE		-6,92	-0,19	6,92	-178,427
24	17	71	COMB1SLE		102,18	-0,19	102,18	-0,107
24	17	70	COMB1SLE		102,18	6,25	102,37	3,498
24	17	176	COMB1SLE		-6,92	6,25	9,32	137,936
24	17	175	COMB2SLE		-5,05	-0,62	5,09	-172,981
24	17	71	COMB2SLE		102,06	-0,62	102,06	-0,349
24	17	70	COMB2SLE		102,06	6,04	102,24	3,387
24	17	176	COMB2SLE		-5,05	6,04	7,87	129,900
25	18	176	COMB1		-4,82	12,05	12,98	111,813
25	18	70	COMB1		167,61	12,05	168,04	4,113
25	18	69	COMB1		167,61	19,30	168,71	6,568
25	18	163	COMB1		-4,82	19,30	19,89	104,036
25	18	176	COMB2		-0,54	11,95	11,96	92,589
25	18	70	COMB2		166,40	11,95	166,83	4,106
25	18	69	COMB2		166,40	19,60	167,55	6,717
25	18	163	COMB2		-0,54	19,60	19,60	91,579
25	18	176	COMB3	Max	5,51	25,96	0,00	0,000
25	18	70	COMB3	Max	19,41	25,96	0,00	0,000
25	18	69	COMB3	Max	19,41	33,29	0,00	0,000
25	18	163	COMB3	Max	5,51	33,29	0,00	0,000
25	18	176	COMB3	Min	-24,51	-1,42	0,00	0,000
25	18	70	COMB3	Min	-49,25	-1,42	0,00	0,000
25	18	69	COMB3	Min	-49,25	3,26	0,00	0,000
25	18	163	COMB3	Min	-24,51	3,26	0,00	0,000
25	18	176	COMB1SLE		-3,85	8,85	9,65	113,499
25	18	70	COMB1SLE		110,74	8,85	111,10	4,571
25	18	69	COMB1SLE		110,74	14,08	111,63	7,247
25	18	163	COMB1SLE		-3,85	14,08	14,60	105,287
25	18	176	COMB2SLE		-0,99	8,78	8,84	96,454
25	18	70	COMB2SLE		109,94	8,78	110,29	4,567
25	18	69	COMB2SLE		109,94	14,28	110,86	7,402
25	18	163	COMB2SLE		-0,99	14,28	14,32	93,979
26	19	7	COMB1		86,29	-419,28	428,07	-78,370
26	19	142	COMB1		47,57	-419,28	421,97	-83,528
26	19	164	COMB1		47,57	68,84	83,68	55,357
26	19	106	COMB1		86,29	68,84	110,39	38,581
26	19	7	COMB2		39,48	-461,38	463,07	-85,109
26	19	142	COMB2		26,81	-461,38	462,16	-86,674
26	19	164	COMB2		26,81	78,92	83,35	71,235
26	19	106	COMB2		39,48	78,92	88,24	63,424
26	19	7	COMB3	Max	147,96	-30,29	0,00	0,000
26	19	142	COMB3	Max	138,79	-30,29	0,00	0,000
26	19	164	COMB3	Max	138,79	47,92	0,00	0,000
26	19	106	COMB3	Max	147,96	47,92	0,00	0,000
26	19	7	COMB3	Min	-29,86	-400,73	0,00	0,000
26	19	142	COMB3	Min	-140,57	-400,73	0,00	0,000
26	19	164	COMB3	Min	-140,57	10,69	0,00	0,000
26	19	106	COMB3	Min	-29,86	10,69	0,00	0,000
26	19	7	COMB1SLE		61,47	-293,89	300,25	-78,187
26	19	142	COMB1SLE		31,65	-293,89	295,59	-83,853
26	19	164	COMB1SLE		31,65	47,85	57,37	56,515
26	19	106	COMB1SLE		61,47	47,85	77,89	37,899
26	19	7	COMB2SLE		30,26	-321,96	323,37	-84,631
26	19	142	COMB2SLE		17,82	-321,96	322,45	-86,833
26	19	164	COMB2SLE		17,82	54,57	57,40	71,918
26	19	106	COMB2SLE		30,26	54,57	62,39	60,993
27	20	144	COMB1		223,48	-33,56	225,99	-8,540
27	20	83	COMB1		56,56	-33,56	65,76	-30,684
27	20	132	COMB1		56,56	-57,53	80,68	-45,490
27	20	163	COMB1		223,48	-57,53	230,77	-14,437
27	20	144	COMB2		232,44	-34,20	234,95	-8,370
27	20	83	COMB2		61,27	-34,20	70,17	-29,169
27	20	132	COMB2		61,27	-57,78	84,21	-43,319
27	20	163	COMB2		232,44	-57,78	239,52	-13,958
27	20	144	COMB3	Max	187,77	-3,80	0,00	0,000
27	20	83	COMB3	Max	68,57	-3,80	0,00	0,000
27	20	132	COMB3	Max	68,57	-21,03	0,00	0,000
27	20	163	COMB3	Max	187,77	-21,03	0,00	0,000
27	20	144	COMB3	Min	73,09	-25,51	0,00	0,000
27	20	83	COMB3	Min	17,37	-25,51	0,00	0,000
27	20	132	COMB3	Min	17,37	-36,90	0,00	0,000
27	20	163	COMB3	Min	73,09	-36,90	0,00	0,000
27	20	144	COMB1SLE		157,68	-23,35	159,40	-8,423
27	20	83	COMB1SLE		40,57	-23,35	46,81	-29,923
27	20	132	COMB1SLE		40,57	-40,29	57,17	-44,800
27	20	163	COMB1SLE		157,68	-40,29	162,75	-14,332
27	20	144	COMB2SLE		163,66	-23,78	165,38	-8,266
27	20	83	COMB2SLE		43,71	-23,78	49,76	-28,544
27	20	132	COMB2SLE		43,71	-40,45	59,55	-42,780
27	20	163	COMB2SLE		163,66	-40,45	168,58	-13,883
28	21	106	COMB1		-53,41	60,26	80,52	131,553
28	21	164	COMB1		73,23	60,26	94,83	39,451
28	21	165	COMB1		73,23	-9,65	73,86	-7,506
28	21	108	COMB1		-53,41	-9,65	54,27	-169,760
28	21	106	COMB2		-87,77	65,27	109,38	143,364
28	21	164	COMB2		71,62	65,27	96,90	42,344
28	21	165	COMB2		71,62	-9,99	72,31	-7,941
28	21	108	COMB2		-87,77	-9,99	88,34	-173,506

28	21	106	COMB3	Max	62,54	31,05	0,00	0,000
28	21	164	COMB3	Max	59,41	31,05	0,00	0,000
28	21	165	COMB3	Max	59,41	5,54	0,00	0,000
28	21	108	COMB3	Max	62,54	5,54	0,00	0,000
28	21	106	COMB3	Min	-97,55	13,50	0,00	0,000
28	21	164	COMB3	Min	-11,89	13,50	0,00	0,000
28	21	165	COMB3	Min	-11,89	-32,46	0,00	0,000
28	21	108	COMB3	Min	-97,55	-32,46	0,00	0,000
28	21	106	COMB1SLE		-36,77	41,66	55,57	131,438
28	21	164	COMB1SLE		50,40	41,66	65,39	39,574
28	21	165	COMB1SLE		50,40	-7,33	50,93	-8,274
28	21	108	COMB1SLE		-36,77	-7,33	37,50	-168,728
28	21	106	COMB2SLE		-59,68	45,00	74,74	142,984
28	21	164	COMB2SLE		49,33	45,00	66,77	42,370
28	21	165	COMB2SLE		49,33	-7,56	49,91	-8,710
28	21	108	COMB2SLE		-59,68	-7,56	60,16	-172,783
29	22	108	COMB1		-10,34	-4,91	11,45	-154,572
29	22	165	COMB1		19,26	-4,91	19,88	-14,313
29	22	166	COMB1		19,26	9,20	21,35	25,517
29	22	110	COMB1		-10,34	9,20	13,84	138,347
29	22	108	COMB2		-28,68	-7,74	29,71	-164,898
29	22	165	COMB2		15,09	-7,74	16,96	-27,159
29	22	166	COMB2		15,09	9,69	17,93	32,709
29	22	110	COMB2		-28,68	9,69	30,27	161,335
29	22	108	COMB3	Max	46,22	8,34	0,00	0,000
29	22	165	COMB3	Max	27,49	8,34	0,00	0,000
29	22	166	COMB3	Max	27,49	2,76	0,00	0,000
29	22	110	COMB3	Max	46,22	2,76	0,00	0,000
29	22	108	COMB3	Min	-47,21	-36,23	0,00	0,000
29	22	165	COMB3	Min	-26,77	-36,23	0,00	0,000
29	22	166	COMB3	Min	-26,77	-16,82	0,00	0,000
29	22	110	COMB3	Min	-47,21	-16,82	0,00	0,000
29	22	108	COMB1SLE		-6,92	-4,21	8,10	-148,724
29	22	165	COMB1SLE		12,87	-4,21	13,54	-18,103
29	22	166	COMB1SLE		12,87	5,66	14,06	23,751
29	22	110	COMB1SLE		-6,92	5,66	8,94	140,730
29	22	108	COMB2SLE		-19,15	-6,09	20,10	-162,363
29	22	165	COMB2SLE		10,08	-6,09	11,78	-31,133
29	22	166	COMB2SLE		10,08	5,99	11,73	30,719
29	22	110	COMB2SLE		-19,15	5,99	20,07	162,632
30	23	110	COMB1		-3,28	14,17	14,54	103,045
30	23	166	COMB1		15,00	14,17	20,64	43,357
30	23	167	COMB1		15,00	13,18	19,97	41,299
30	23	112	COMB1		-3,28	13,18	13,58	103,984
30	23	110	COMB2		-14,95	13,17	19,92	138,616
30	23	166	COMB2		11,55	13,17	17,52	48,751
30	23	167	COMB2		11,55	13,39	17,68	49,220
30	23	112	COMB2		-14,95	13,39	20,07	138,145
30	23	110	COMB3	Max	35,42	5,72	0,00	0,000
30	23	166	COMB3	Max	17,83	5,72	0,00	0,000
30	23	167	COMB3	Max	17,83	0,11	0,00	0,000
30	23	112	COMB3	Max	35,42	0,11	0,00	0,000
30	23	110	COMB3	Min	-34,75	-19,78	0,00	0,000
30	23	166	COMB3	Min	-17,40	-19,78	0,00	0,000
30	23	167	COMB3	Min	-17,40	-15,47	0,00	0,000
30	23	112	COMB3	Min	-34,75	-15,47	0,00	0,000
30	23	110	COMB1SLE		-2,17	8,98	9,23	103,567
30	23	166	COMB1SLE		10,02	8,98	13,45	41,864
30	23	167	COMB1SLE		10,02	8,28	12,99	39,562
30	23	112	COMB1SLE		-2,17	8,28	8,55	104,668
30	23	110	COMB2SLE		-9,94	8,31	12,96	140,105
30	23	166	COMB2SLE		7,71	8,31	11,34	47,136
30	23	167	COMB2SLE		7,71	8,41	11,42	47,487
30	23	112	COMB2SLE		-9,94	8,41	13,03	139,758
31	24	112	COMB1		2,04	17,71	17,83	83,416
31	24	167	COMB1		10,71	17,71	20,70	58,851
31	24	168	COMB1		10,71	18,80	21,63	60,335
31	24	114	COMB1		2,04	18,80	18,91	83,792
31	24	112	COMB2		-5,48	17,05	17,91	107,818
31	24	167	COMB2		7,79	17,05	18,75	65,445
31	24	168	COMB2		7,79	19,18	20,71	67,897
31	24	114	COMB2		-5,48	19,18	19,95	105,945
31	24	112	COMB3	Max	28,30	2,71	0,00	0,000
31	24	167	COMB3	Max	12,65	2,71	0,00	0,000
31	24	168	COMB3	Max	12,65	-1,13	0,00	0,000
31	24	114	COMB3	Max	28,30	-1,13	0,00	0,000
31	24	112	COMB3	Min	-25,27	-17,44	0,00	0,000
31	24	167	COMB3	Min	-13,45	-17,44	0,00	0,000
31	24	168	COMB3	Min	-13,45	-12,62	0,00	0,000
31	24	114	COMB3	Min	-25,27	-12,62	0,00	0,000
31	24	112	COMB1SLE		1,46	11,32	11,41	82,630
31	24	167	COMB1SLE		7,11	11,32	13,37	57,860
31	24	168	COMB1SLE		7,11	12,07	14,01	59,501
31	24	114	COMB1SLE		1,46	12,07	12,16	83,086
31	24	112	COMB2SLE		-3,55	10,88	11,44	108,089
31	24	167	COMB2SLE		5,17	10,88	12,04	64,590
31	24	168	COMB2SLE		5,17	12,33	13,37	67,263
31	24	114	COMB2SLE		-3,55	12,33	12,83	106,074
32	25	114	COMB1		3,71	22,12	22,43	80,469
32	25	168	COMB1		7,92	22,12	23,50	70,290
32	25	169	COMB1		7,92	22,42	23,78	70,538
32	25	116	COMB1		3,71	22,42	22,73	80,596
32	25	114	COMB2		-1,28	21,98	22,01	93,342
32	25	168	COMB2		5,74	21,98	22,71	75,370
32	25	169	COMB2		5,74	23,00	23,70	75,994

32	25	116	COMB2		-1,28	23,00	23,04	93,194
32	25	114	COMB3	Max	22,88	0,82	0,00	0,000
32	25	168	COMB3	Max	9,41	0,82	0,00	0,000
32	25	169	COMB3	Max	9,41	-1,99	0,00	0,000
32	25	116	COMB3	Max	22,88	-1,99	0,00	0,000
32	25	114	COMB3	Min	-20,13	-14,02	0,00	0,000
32	25	168	COMB3	Min	-10,11	-14,02	0,00	0,000
32	25	169	COMB3	Min	-10,11	-10,75	0,00	0,000
32	25	116	COMB3	Min	-20,13	-10,75	0,00	0,000
32	25	114	COMB1SLE		2,57	14,31	14,54	79,825
32	25	168	COMB1SLE		5,26	14,31	15,24	69,815
32	25	169	COMB1SLE		5,26	14,52	15,45	70,094
32	25	116	COMB1SLE		2,57	14,52	14,75	79,974
32	25	114	COMB2SLE		-0,76	14,21	14,23	93,076
32	25	168	COMB2SLE		3,80	14,21	14,71	75,024
32	25	169	COMB2SLE		3,80	14,91	15,39	75,695
32	25	116	COMB2SLE		-0,76	14,91	14,93	92,933
33	26	116	COMB1		4,85	24,48	24,95	78,790
33	26	169	COMB1		4,96	24,48	24,98	78,544
33	26	170	COMB1		4,96	24,31	24,81	78,465
33	26	118	COMB1		4,85	24,31	24,79	78,713
33	26	116	COMB2		1,60	24,72	24,77	86,308
33	26	169	COMB2		3,47	24,72	24,96	82,008
33	26	170	COMB2		3,47	25,06	25,30	82,114
33	26	118	COMB2		1,60	25,06	25,11	86,357
33	26	116	COMB3	Max	18,91	-0,61	0,00	0,000
33	26	169	COMB3	Max	7,06	-0,61	0,00	0,000
33	26	170	COMB3	Max	7,06	-2,66	0,00	0,000
33	26	118	COMB3	Max	18,91	-2,66	0,00	0,000
33	26	116	COMB3	Min	-16,76	-11,75	0,00	0,000
33	26	169	COMB3	Min	-7,94	-11,75	0,00	0,000
33	26	170	COMB3	Min	-7,94	-9,40	0,00	0,000
33	26	118	COMB3	Min	-16,76	-9,40	0,00	0,000
33	26	116	COMB1SLE		3,31	15,91	16,25	78,259
33	26	169	COMB1SLE		3,28	15,91	16,24	78,356
33	26	170	COMB1SLE		3,28	15,80	16,14	78,281
33	26	118	COMB1SLE		3,31	15,80	16,14	78,184
33	26	116	COMB2SLE		1,14	16,07	16,11	85,958
33	26	169	COMB2SLE		2,28	16,07	16,23	81,907
33	26	170	COMB2SLE		2,28	16,30	16,46	82,022
33	26	118	COMB2SLE		1,14	16,30	16,34	86,016
34	27	118	COMB1		6,62	25,16	26,02	75,252
34	27	170	COMB1		2,00	25,16	25,24	85,456
34	27	171	COMB1		2,00	24,28	24,37	85,292
34	27	120	COMB1		6,62	24,28	25,17	74,742
34	27	118	COMB2		4,69	25,70	26,12	79,667
34	27	170	COMB2		1,16	25,70	25,73	87,419
34	27	171	COMB2		1,16	25,16	25,18	87,364
34	27	120	COMB2		4,69	25,16	25,59	79,450
34	27	118	COMB3	Max	16,19	-1,74	0,00	0,000
34	27	170	COMB3	Max	5,36	-1,74	0,00	0,000
34	27	171	COMB3	Max	5,36	-3,29	0,00	0,000
34	27	120	COMB3	Max	16,19	-3,29	0,00	0,000
34	27	118	COMB3	Min	-14,26	-10,12	0,00	0,000
34	27	170	COMB3	Min	-6,58	-10,12	0,00	0,000
34	27	171	COMB3	Min	-6,58	-8,63	0,00	0,000
34	27	120	COMB3	Min	-14,26	-8,63	0,00	0,000
34	27	118	COMB1SLE		4,48	16,38	16,98	74,702
34	27	170	COMB1SLE		1,29	16,38	16,43	85,488
34	27	171	COMB1SLE		1,29	15,79	15,85	85,320
34	27	120	COMB1SLE		4,48	15,79	16,42	74,161
34	27	118	COMB2SLE		3,19	16,74	17,04	79,216
34	27	170	COMB2SLE		0,73	16,74	16,75	87,497
34	27	171	COMB2SLE		0,73	16,37	16,39	87,441
34	27	120	COMB2SLE		3,19	16,37	16,68	78,982
35	28	120	COMB1		9,91	24,08	26,04	67,643
35	28	171	COMB1		-0,66	24,08	24,09	91,567
35	28	172	COMB1		-0,66	22,30	22,31	91,692
35	28	122	COMB1		9,91	22,30	24,40	66,054
35	28	120	COMB2		9,07	24,82	26,42	69,930
35	28	171	COMB2		-0,89	24,82	24,83	92,052
35	28	172	COMB2		-0,89	23,24	23,25	92,192
35	28	122	COMB2		9,07	23,24	24,94	68,682
35	28	120	COMB3	Max	14,66	-2,69	0,00	0,000
35	28	171	COMB3	Max	4,37	-2,69	0,00	0,000
35	28	172	COMB3	Max	4,37	-3,95	0,00	0,000
35	28	122	COMB3	Max	14,66	-3,95	0,00	0,000
35	28	120	COMB3	Min	-11,89	-9,13	0,00	0,000
35	28	171	COMB3	Min	-5,90	-9,13	0,00	0,000
35	28	172	COMB3	Min	-5,90	-8,47	0,00	0,000
35	28	122	COMB3	Min	-11,89	-8,47	0,00	0,000
35	28	120	COMB1SLE		6,70	15,66	17,03	66,852
35	28	171	COMB1SLE		-0,49	15,66	15,67	91,793
35	28	172	COMB1SLE		-0,49	14,46	14,46	91,942
35	28	122	COMB1SLE		6,70	14,46	15,93	65,146
35	28	120	COMB2SLE		6,14	16,15	17,28	69,194
35	28	171	COMB2SLE		-0,64	16,15	16,16	92,282
35	28	172	COMB2SLE		-0,64	15,08	15,09	92,445
35	28	122	COMB2SLE		6,14	15,08	16,28	67,850
36	29	122	COMB1		15,34	21,18	26,15	54,099
36	29	172	COMB1		-2,46	21,18	21,33	96,626
36	29	173	COMB1		-2,46	18,18	18,35	97,708
36	29	124	COMB1		15,34	18,18	23,79	49,856
36	29	122	COMB2		15,50	22,03	26,94	54,867
36	29	172	COMB2		-2,07	22,03	22,13	95,379

36	29	173	COMB2		-2,07	19,10	19,21	96,198
36	29	124	COMB2		15,50	19,10	24,60	50,935
36	29	122	COMB3	Max	14,42	-3,52	0,00	0,000
36	29	172	COMB3	Max	4,42	-3,52	0,00	0,000
36	29	173	COMB3	Max	4,42	-4,83	0,00	0,000
36	29	124	COMB3	Max	14,42	-4,83	0,00	0,000
36	29	122	COMB3	Min	-9,09	-8,78	0,00	0,000
36	29	172	COMB3	Min	-5,77	-8,78	0,00	0,000
36	29	173	COMB3	Min	-5,77	-8,98	0,00	0,000
36	29	124	COMB3	Min	-9,09	-8,98	0,00	0,000
36	29	122	COMB1SLE		10,40	13,71	17,21	52,819
36	29	172	COMB1SLE		-1,69	13,71	13,82	97,008
36	29	173	COMB1SLE		-1,69	11,66	11,78	98,225
36	29	124	COMB1SLE		10,40	11,66	15,63	48,269
36	29	122	COMB2SLE		10,51	14,28	17,73	53,634
36	29	172	COMB2SLE		-1,43	14,28	14,35	95,711
36	29	173	COMB2SLE		-1,43	12,27	12,36	96,636
36	29	124	COMB2SLE		10,51	12,27	16,16	49,416
37	30	124	COMB1		23,29	16,24	28,40	34,895
37	30	173	COMB1		-2,36	16,24	16,42	98,255
37	30	174	COMB1		-2,36	11,53	11,77	101,547
37	30	126	COMB1		23,29	11,53	25,99	26,347
37	30	124	COMB2		24,45	17,12	29,85	35,010
37	30	173	COMB2		-1,29	17,12	17,17	94,292
37	30	174	COMB2		-1,29	12,36	12,43	95,936
37	30	126	COMB2		24,45	12,36	27,39	26,823
37	30	124	COMB3	Max	16,31	-4,42	0,00	0,000
37	30	173	COMB3	Max	6,20	-4,42	0,00	0,000
37	30	174	COMB3	Max	6,20	-6,34	0,00	0,000
37	30	126	COMB3	Max	16,31	-6,34	0,00	0,000
37	30	124	COMB3	Min	-6,02	-9,13	0,00	0,000
37	30	173	COMB3	Min	-5,95	-9,13	0,00	0,000
37	30	174	COMB3	Min	-5,95	-10,23	0,00	0,000
37	30	126	COMB3	Min	-6,02	-10,23	0,00	0,000
37	30	124	COMB1SLE		15,87	10,38	18,96	33,182
37	30	173	COMB1SLE		-1,56	10,38	10,50	98,563
37	30	174	COMB1SLE		-1,56	7,14	7,31	102,350
37	30	126	COMB1SLE		15,87	7,14	17,40	24,215
37	30	124	COMB2SLE		16,64	10,96	19,93	33,380
37	30	173	COMB2SLE		-0,85	10,96	11,00	94,424
37	30	174	COMB2SLE		-0,85	7,69	7,73	96,297
37	30	126	COMB2SLE		16,64	7,69	18,33	24,798
38	31	126	COMB1		33,22	8,72	34,35	14,708
38	31	174	COMB1		2,19	8,72	8,99	75,929
38	31	175	COMB1		2,19	1,37	2,58	32,115
38	31	128	COMB1		33,22	1,37	33,25	2,365
38	31	126	COMB2		35,38	9,54	36,64	15,088
38	31	174	COMB2		4,11	9,54	10,38	66,694
38	31	175	COMB2		4,11	2,01	4,57	26,078
38	31	128	COMB2		35,38	2,01	35,43	3,253
38	31	126	COMB3	Max	20,58	-5,83	0,00	0,000
38	31	174	COMB3	Max	11,33	-5,83	0,00	0,000
38	31	175	COMB3	Max	11,33	-8,44	0,00	0,000
38	31	128	COMB3	Max	20,58	-8,44	0,00	0,000
38	31	126	COMB3	Min	-2,60	-10,26	0,00	0,000
38	31	174	COMB3	Min	-5,57	-10,26	0,00	0,000
38	31	175	COMB3	Min	-5,57	-13,29	0,00	0,000
38	31	128	COMB3	Min	-2,60	-13,29	0,00	0,000
38	31	126	COMB1SLE		22,75	5,28	23,35	13,061
38	31	174	COMB1SLE		1,65	5,28	5,53	72,644
38	31	175	COMB1SLE		1,65	0,19	1,66	6,580
38	31	128	COMB1SLE		22,75	0,19	22,75	0,479
38	31	126	COMB2SLE		24,18	5,82	24,87	13,536
38	31	174	COMB2SLE		2,93	5,82	6,52	63,275
38	31	175	COMB2SLE		2,93	0,62	3,00	11,872
38	31	128	COMB2SLE		24,18	0,62	24,19	1,460
39	32	128	COMB1		42,87	-2,93	42,97	-3,914
39	32	175	COMB1		17,69	-2,93	17,93	-9,415
39	32	176	COMB1		17,69	-12,81	21,84	-35,905
39	32	130	COMB1		42,87	-12,81	44,74	-16,632
39	32	128	COMB2		46,02	-2,28	46,07	-2,842
39	32	175	COMB2		20,80	-2,28	20,93	-6,266
39	32	176	COMB2		20,80	-12,47	24,25	-30,940
39	32	130	COMB2		46,02	-12,47	47,68	-15,162
39	32	128	COMB3	Max	27,19	-8,15	0,00	0,000
39	32	175	COMB3	Max	24,39	-8,15	0,00	0,000
39	32	176	COMB3	Max	24,39	-11,34	0,00	0,000
39	32	130	COMB3	Max	27,19	-11,34	0,00	0,000
39	32	128	COMB3	Min	1,10	-13,22	0,00	0,000
39	32	175	COMB3	Min	-2,20	-13,22	0,00	0,000
39	32	176	COMB3	Min	-2,20	-18,45	0,00	0,000
39	32	130	COMB3	Min	1,10	-18,45	0,00	0,000
39	32	128	COMB1SLE		29,52	-2,67	29,64	-5,163
39	32	175	COMB1SLE		12,53	-2,67	12,81	-12,017
39	32	176	COMB1SLE		12,53	-9,53	15,74	-37,253
39	32	130	COMB1SLE		29,52	-9,53	31,02	-17,891
39	32	128	COMB2SLE		31,62	-2,24	31,70	-4,043
39	32	175	COMB2SLE		14,61	-2,24	14,78	-8,699
39	32	176	COMB2SLE		14,61	-9,31	17,32	-32,500
39	32	130	COMB2SLE		31,62	-9,31	32,96	-16,399
40	33	130	COMB1		45,46	-20,80	50,00	-24,589
40	33	176	COMB1		67,88	-20,80	71,00	-17,039
40	33	163	COMB1		67,88	-37,93	77,76	-29,193
40	33	132	COMB1		45,46	-37,93	59,21	-39,836
40	33	130	COMB2		49,50	-20,48	53,57	-22,477

40	33	176	COMB2		72,93	-20,48	75,75	-15,685
40	33	163	COMB2		72,93	-38,02	82,24	-27,535
40	33	132	COMB2		49,50	-38,02	62,41	-37,529
40	33	130	COMB3	Max	35,86	-11,61	0,00	0,000
40	33	176	COMB3	Max	63,03	-11,61	0,00	0,000
40	33	163	COMB3	Max	63,03	-17,35	0,00	0,000
40	33	132	COMB3	Max	35,86	-17,35	0,00	0,000
40	33	130	COMB3	Min	4,22	-19,72	0,00	0,000
40	33	176	COMB3	Min	13,73	-19,72	0,00	0,000
40	33	163	COMB3	Min	13,73	-29,42	0,00	0,000
40	33	132	COMB3	Min	4,22	-29,42	0,00	0,000
40	33	130	COMB1SLE		31,64	-14,91	34,98	-25,234
40	33	176	COMB1SLE		47,81	-14,91	50,09	-17,323
40	33	163	COMB1SLE		47,81	-26,84	54,83	-29,311
40	33	132	COMB1SLE		31,64	-26,84	41,50	-40,308
40	33	130	COMB2SLE		34,33	-14,70	37,35	-23,173
40	33	176	COMB2SLE		51,18	-14,70	53,25	-16,023
40	33	163	COMB2SLE		51,18	-26,91	57,82	-27,733
40	33	132	COMB2SLE		34,33	-26,91	43,62	-38,084
41	34	3	COMB1		-156,71	-3,49	156,75	-178,724
41	34	143	COMB1		-8,63	-3,49	9,31	-157,968
41	34	177	COMB1		-8,63	-25,77	27,18	-108,507
41	34	68	COMB1		-156,71	-25,77	158,82	-170,660
41	34	3	COMB2		-158,97	-3,74	159,01	-178,651
41	34	143	COMB2		-5,61	-3,74	6,75	-146,298
41	34	177	COMB2		-5,61	-26,42	27,01	-101,993
41	34	68	COMB2		-158,97	-26,42	161,15	-170,563
41	34	3	COMB3	Max	86,56	5,47	0,00	0,000
41	34	143	COMB3	Max	46,02	5,47	0,00	0,000
41	34	177	COMB3	Max	46,02	-3,85	0,00	0,000
41	34	68	COMB3	Max	86,56	-3,85	0,00	0,000
41	34	3	COMB3	Min	-13,71	-15,48	0,00	0,000
41	34	143	COMB3	Min	0,20	-15,48	0,00	0,000
41	34	177	COMB3	Min	0,20	-34,96	0,00	0,000
41	34	68	COMB3	Min	-13,71	-34,96	0,00	0,000
41	34	3	COMB1SLE		-102,04	-2,66	102,08	-178,506
41	34	143	COMB1SLE		-4,21	-2,66	4,98	-147,706
41	34	177	COMB1SLE		-4,21	-18,48	18,95	-102,838
41	34	68	COMB1SLE		-102,04	-18,48	103,70	-169,737
41	34	3	COMB2SLE		-103,55	-2,83	103,59	-178,435
41	34	143	COMB2SLE		-2,20	-2,83	3,58	-127,881
41	34	177	COMB2SLE		-2,20	-18,91	19,04	-96,640
41	34	68	COMB2SLE		-103,55	-18,91	105,26	-169,651
42	35	141	COMB1		-130,39	19,81	131,89	171,361
42	35	9	COMB1		277,00	19,81	277,71	4,091
42	35	55	COMB1		277,00	-10,90	277,22	-2,254
42	35	178	COMB1		-130,39	-10,90	130,85	-175,221
42	35	141	COMB2		-107,47	18,86	109,11	170,049
42	35	9	COMB2		288,07	18,86	288,69	3,745
42	35	55	COMB2		288,07	-4,37	288,10	-0,869
42	35	178	COMB2		-107,47	-4,37	107,56	-177,671
42	35	141	COMB3	Max	21,53	6,57	0,00	0,000
42	35	9	COMB3	Max	82,64	6,57	0,00	0,000
42	35	55	COMB3	Max	82,64	23,23	0,00	0,000
42	35	178	COMB3	Max	21,53	23,23	0,00	0,000
42	35	141	COMB3	Min	-87,16	-2,10	0,00	0,000
42	35	9	COMB3	Min	-48,77	-2,10	0,00	0,000
42	35	55	COMB3	Min	-48,77	-37,57	0,00	0,000
42	35	178	COMB3	Min	-87,16	-37,57	0,00	0,000
42	35	141	COMB1SLE		-89,12	13,36	90,11	171,477
42	35	9	COMB1SLE		185,80	13,36	186,28	4,112
42	35	55	COMB1SLE		185,80	-7,75	185,96	-2,387
42	35	178	COMB1SLE		-89,12	-7,75	89,45	-175,033
42	35	141	COMB2SLE		-73,83	12,72	74,92	170,226
42	35	9	COMB2SLE		193,18	12,72	193,59	3,767
42	35	55	COMB2SLE		193,18	-3,39	193,21	-1,006
42	35	178	COMB2SLE		-73,83	-3,39	73,91	-177,370
43	36	178	COMB1		9,95	-9,71	13,90	-44,308
43	36	55	COMB1		207,34	-9,71	207,57	-2,681
43	36	56	COMB1		207,34	15,88	207,95	4,380
43	36	179	COMB1		9,95	15,88	18,74	57,940
43	36	178	COMB2		8,78	-2,56	9,14	-16,263
43	36	55	COMB2		219,53	-2,56	219,54	-0,668
43	36	56	COMB2		219,53	19,77	220,41	5,145
43	36	179	COMB2		8,78	19,77	21,63	66,052
43	36	178	COMB3	Max	46,87	22,96	0,00	0,000
43	36	55	COMB3	Max	59,07	22,96	0,00	0,000
43	36	56	COMB3	Max	59,07	20,70	0,00	0,000
43	36	179	COMB3	Max	46,87	20,70	0,00	0,000
43	36	178	COMB3	Min	-18,92	-38,02	0,00	0,000
43	36	55	COMB3	Min	-43,60	-38,02	0,00	0,000
43	36	56	COMB3	Min	-43,60	-13,44	0,00	0,000
43	36	179	COMB3	Min	-18,92	-13,44	0,00	0,000
43	36	178	COMB1SLE		7,56	-6,97	10,29	-42,684
43	36	55	COMB1SLE		138,74	-6,97	138,92	-2,878
43	36	56	COMB1SLE		138,74	10,83	139,16	4,463
43	36	179	COMB1SLE		7,56	10,83	13,21	55,070
43	36	178	COMB2SLE		6,78	-2,21	7,14	-18,039
43	36	55	COMB2SLE		146,87	-2,21	146,88	-0,862
43	36	56	COMB2SLE		146,87	13,42	147,48	5,221
43	36	179	COMB2SLE		6,78	13,42	15,04	63,180
44	37	179	COMB1		-11,68	18,21	21,64	122,670
44	37	56	COMB1		168,45	18,21	169,44	6,171
44	37	57	COMB1		168,45	17,52	169,36	5,938
44	37	180	COMB1		-11,68	17,52	21,06	123,690

44	37	179	COMB2		-14,21	22,34	26,47	122,462
44	37	56	COMB2		177,91	22,34	179,30	7,156
44	37	57	COMB2		177,91	20,08	179,04	6,441
44	37	180	COMB2		-14,21	20,08	24,60	125,278
44	37	179	COMB3	Max	20,24	20,76	0,00	0,000
44	37	56	COMB3	Max	42,51	20,76	0,00	0,000
44	37	57	COMB3	Max	42,51	14,06	0,00	0,000
44	37	180	COMB3	Max	20,24	14,06	0,00	0,000
44	37	179	COMB3	Min	-19,06	-13,26	0,00	0,000
44	37	56	COMB3	Min	-27,08	-13,26	0,00	0,000
44	37	57	COMB3	Min	-27,08	-6,88	0,00	0,000
44	37	180	COMB3	Min	-19,06	-6,88	0,00	0,000
44	37	179	COMB1SLE		-7,75	12,39	14,62	122,010
44	37	56	COMB1SLE		112,82	12,39	113,50	6,269
44	37	57	COMB1SLE		112,82	11,92	113,44	6,031
44	37	180	COMB1SLE		-7,75	11,92	14,22	123,022
44	37	179	COMB2SLE		-9,43	15,14	17,84	121,924
44	37	56	COMB2SLE		119,12	15,14	120,08	7,244
44	37	57	COMB2SLE		119,12	13,63	119,90	6,527
44	37	180	COMB2SLE		-9,43	13,63	16,58	124,689
45	38	180	COMB1		-5,34	19,53	20,24	105,299
45	38	57	COMB1		129,36	19,53	130,82	8,583
45	38	58	COMB1		129,36	19,76	130,86	8,687
45	38	181	COMB1		-5,34	19,76	20,47	105,122
45	38	180	COMB2		-8,83	22,18	23,87	111,705
45	38	57	COMB2		136,42	22,18	138,22	9,233
45	38	58	COMB2		136,42	21,16	138,06	8,817
45	38	181	COMB2		-8,83	21,16	22,93	112,644
45	38	180	COMB3	Max	17,61	14,11	0,00	0,000
45	38	57	COMB3	Max	30,69	14,11	0,00	0,000
45	38	58	COMB3	Max	30,69	9,26	0,00	0,000
45	38	181	COMB3	Max	17,61	9,26	0,00	0,000
45	38	180	COMB3	Min	-14,74	-6,71	0,00	0,000
45	38	57	COMB3	Min	-19,18	-6,71	0,00	0,000
45	38	58	COMB3	Min	-19,18	-1,32	0,00	0,000
45	38	181	COMB3	Min	-14,74	-1,32	0,00	0,000
45	38	180	COMB1SLE		-3,47	13,26	13,71	104,641
45	38	57	COMB1SLE		86,62	13,26	87,63	8,706
45	38	58	COMB1SLE		86,62	13,44	87,66	8,820
45	38	181	COMB1SLE		-3,47	13,44	13,88	104,456
45	38	180	COMB2SLE		-5,79	15,03	16,11	111,065
45	38	57	COMB2SLE		91,33	15,03	92,56	9,345
45	38	58	COMB2SLE		91,33	14,37	92,46	8,942
45	38	181	COMB2SLE		-5,79	14,37	15,49	111,941
46	39	181	COMB1		-4,67	21,30	21,81	102,361
46	39	58	COMB1		93,88	21,30	96,27	12,786
46	39	59	COMB1		93,88	20,82	96,16	12,506
46	39	182	COMB1		-4,67	20,82	21,34	102,638
46	39	181	COMB2		-7,76	22,72	24,00	108,854
46	39	58	COMB2		98,88	22,72	101,45	12,939
46	39	59	COMB2		98,88	21,40	101,17	12,214
46	39	182	COMB2		-7,76	21,40	22,77	109,922
46	39	181	COMB3	Max	13,22	9,26	0,00	0,000
46	39	58	COMB3	Max	22,76	9,26	0,00	0,000
46	39	59	COMB3	Max	22,76	6,74	0,00	0,000
46	39	182	COMB3	Max	13,22	6,74	0,00	0,000
46	39	181	COMB3	Min	-11,74	-1,15	0,00	0,000
46	39	58	COMB3	Min	-14,37	-1,15	0,00	0,000
46	39	59	COMB3	Min	-14,37	1,32	0,00	0,000
46	39	182	COMB3	Min	-11,74	1,32	0,00	0,000
46	39	181	COMB1SLE		-3,06	14,47	14,79	101,950
46	39	58	COMB1SLE		62,87	14,47	64,51	12,965
46	39	59	COMB1SLE		62,87	14,15	64,44	12,685
46	39	182	COMB1SLE		-3,06	14,15	14,48	102,214
46	39	181	COMB2SLE		-5,12	15,41	16,24	108,381
46	39	58	COMB2SLE		66,20	15,41	67,97	13,108
46	39	59	COMB2SLE		66,20	14,54	67,78	12,386
46	39	182	COMB2SLE		-5,12	14,54	15,41	109,409
47	40	182	COMB1		-3,11	21,85	22,07	98,107
47	40	59	COMB1		60,02	21,85	63,87	20,000
47	40	60	COMB1		60,02	21,45	63,74	19,667
47	40	183	COMB1		-3,11	21,45	21,68	98,254
47	40	182	COMB2		-5,56	22,42	23,10	103,918
47	40	59	COMB2		63,40	22,42	67,25	19,474
47	40	60	COMB2		63,40	21,45	66,93	18,692
47	40	183	COMB2		-5,56	21,45	22,16	104,521
47	40	182	COMB3	Max	10,54	6,81	0,00	0,000
47	40	59	COMB3	Max	17,47	6,81	0,00	0,000
47	40	60	COMB3	Max	17,47	7,36	0,00	0,000
47	40	183	COMB3	Max	10,54	7,36	0,00	0,000
47	40	182	COMB3	Min	-9,14	1,35	0,00	0,000
47	40	59	COMB3	Min	-12,32	1,35	0,00	0,000
47	40	60	COMB3	Min	-12,32	0,73	0,00	0,000
47	40	183	COMB3	Min	-9,14	0,73	0,00	0,000
47	40	182	COMB1SLE		-2,03	14,84	14,97	97,783
47	40	59	COMB1SLE		40,19	14,84	42,84	20,264
47	40	60	COMB1SLE		40,19	14,57	42,75	19,930
47	40	183	COMB1SLE		-2,03	14,57	14,71	97,923
47	40	182	COMB2SLE		-3,66	15,22	15,65	103,512
47	40	59	COMB2SLE		42,44	15,22	45,09	19,727
47	40	60	COMB2SLE		42,44	14,57	44,87	18,948
47	40	183	COMB2SLE		-3,66	14,57	15,02	104,090
48	41	183	COMB1		-1,20	21,99	22,03	93,114
48	41	60	COMB1		27,24	21,99	35,01	38,916
48	41	61	COMB1		27,24	21,59	34,76	38,398

48	41	184	COMB1		-1,20	21,59	21,62	93,172
48	41	183	COMB2		-2,93	21,98	22,18	97,592
48	41	60	COMB2		29,40	21,98	36,71	36,784
48	41	61	COMB2		29,40	21,18	36,24	35,771
48	41	184	COMB2		-2,93	21,18	21,38	97,875
48	41	183	COMB3	Max	8,77	7,52	0,00	0,000
48	41	60	COMB3	Max	13,98	7,52	0,00	0,000
48	41	61	COMB3	Max	13,98	8,80	0,00	0,000
48	41	184	COMB3	Max	8,77	8,80	0,00	0,000
48	41	183	COMB3	Min	-6,91	0,62	0,00	0,000
48	41	60	COMB3	Min	-12,10	0,62	0,00	0,000
48	41	61	COMB3	Min	-12,10	-0,91	0,00	0,000
48	41	184	COMB3	Min	-6,91	-0,91	0,00	0,000
48	41	183	COMB1SLE		-0,74	14,93	14,95	92,820
48	41	60	COMB1SLE		18,22	14,93	23,56	39,334
48	41	61	COMB1SLE		18,22	14,66	23,38	38,807
48	41	184	COMB1SLE		-0,74	14,66	14,67	92,874
48	41	183	COMB2SLE		-1,89	14,93	15,05	97,221
48	41	60	COMB2SLE		19,66	14,93	24,69	37,201
48	41	61	COMB2SLE		19,66	14,38	24,36	36,186
48	41	184	COMB2SLE		-1,89	14,38	14,51	97,490
49	42	184	COMB1		1,17	21,68	21,71	86,911
49	42	61	COMB1		-4,94	21,68	22,24	102,843
49	42	62	COMB1		-4,94	21,15	21,72	103,151
49	42	185	COMB1		1,17	21,15	21,19	86,834
49	42	184	COMB2		0,11	21,27	21,27	89,699
49	42	61	COMB2		-3,68	21,27	21,59	99,829
49	42	62	COMB2		-3,68	20,47	20,80	100,203
49	42	185	COMB2		0,11	20,47	20,47	89,688
49	42	184	COMB3	Max	7,90	8,96	0,00	0,000
49	42	61	COMB3	Max	11,67	8,96	0,00	0,000
49	42	62	COMB3	Max	11,67	9,85	0,00	0,000
49	42	185	COMB3	Max	7,90	9,85	0,00	0,000
49	42	184	COMB3	Min	-4,99	-1,05	0,00	0,000
49	42	61	COMB3	Min	-13,00	-1,05	0,00	0,000
49	42	62	COMB3	Min	-13,00	-2,59	0,00	0,000
49	42	185	COMB3	Min	-4,99	-2,59	0,00	0,000
49	42	184	COMB1SLE		0,88	14,72	14,74	86,589
49	42	61	COMB1SLE		-3,34	14,72	15,09	102,785
49	42	62	COMB1SLE		-3,34	14,34	14,73	103,105
49	42	185	COMB1SLE		0,88	14,34	14,37	86,501
49	42	184	COMB2SLE		0,17	14,44	14,44	89,320
49	42	61	COMB2SLE		-2,50	14,44	14,66	99,824
49	42	62	COMB2SLE		-2,50	13,89	14,12	100,206
49	42	185	COMB2SLE		0,17	13,89	13,89	89,293
50	43	185	COMB1		3,74	20,81	21,14	79,812
50	43	62	COMB1		-36,82	20,81	42,30	150,530
50	43	63	COMB1		-36,82	19,91	41,86	151,598
50	43	186	COMB1		3,74	19,91	20,26	79,364
50	43	185	COMB2		3,30	20,14	20,41	80,689
50	43	62	COMB2		-36,24	20,14	41,46	150,938
50	43	63	COMB2		-36,24	19,06	40,95	152,253
50	43	186	COMB2		3,30	19,06	19,35	80,174
50	43	185	COMB3	Max	7,91	10,00	0,00	0,000
50	43	62	COMB3	Max	10,18	10,00	0,00	0,000
50	43	63	COMB3	Max	10,18	10,34	0,00	0,000
50	43	186	COMB3	Max	7,91	10,34	0,00	0,000
50	43	185	COMB3	Min	-3,43	-2,72	0,00	0,000
50	43	62	COMB3	Min	-14,44	-2,72	0,00	0,000
50	43	63	COMB3	Min	-14,44	-4,43	0,00	0,000
50	43	186	COMB3	Min	-3,43	-4,43	0,00	0,000
50	43	185	COMB1SLE		2,64	14,11	14,36	79,397
50	43	62	COMB1SLE		-24,69	14,11	28,44	150,245
50	43	63	COMB1SLE		-24,69	13,47	28,13	151,382
50	43	186	COMB1SLE		2,64	13,47	13,73	78,903
50	43	185	COMB2SLE		2,35	13,67	13,87	80,242
50	43	62	COMB2SLE		-24,30	13,67	27,88	150,644
50	43	63	COMB2SLE		-24,30	12,91	27,51	152,028
50	43	186	COMB2SLE		2,35	12,91	13,12	79,678
51	44	186	COMB1		6,21	19,11	20,10	71,995
51	44	63	COMB1		-68,47	19,11	71,09	164,402
51	44	64	COMB1		-68,47	17,41	70,65	165,736
51	44	187	COMB1		6,21	17,41	18,48	70,359
51	44	186	COMB2		6,35	18,29	19,36	70,855
51	44	63	COMB2		-68,41	18,29	70,81	165,031
51	44	64	COMB2		-68,41	16,47	70,36	166,462
51	44	187	COMB2		6,35	16,47	17,65	68,919
51	44	186	COMB3	Max	8,88	10,48	0,00	0,000
51	44	63	COMB3	Max	9,70	10,48	0,00	0,000
51	44	64	COMB3	Max	9,70	10,11	0,00	0,000
51	44	187	COMB3	Max	8,88	10,11	0,00	0,000
51	44	186	COMB3	Min	-2,36	-4,56	0,00	0,000
51	44	63	COMB3	Min	-16,12	-4,56	0,00	0,000
51	44	64	COMB3	Min	-16,12	-6,87	0,00	0,000
51	44	187	COMB3	Min	-2,36	-6,87	0,00	0,000
51	44	186	COMB1SLE		4,36	12,94	13,65	71,383
51	44	63	COMB1SLE		-45,86	12,94	47,65	164,243
51	44	64	COMB1SLE		-45,86	11,71	47,33	165,673
51	44	187	COMB1SLE		4,36	11,71	12,50	69,587
51	44	186	COMB2SLE		4,45	12,39	13,17	70,242
51	44	63	COMB2SLE		-45,82	12,39	47,46	164,868
51	44	64	COMB2SLE		-45,82	11,09	47,14	166,395
51	44	187	COMB2SLE		4,45	11,09	11,95	68,132
52	45	187	COMB1		8,10	16,11	18,03	63,315
52	45	64	COMB1		-99,48	16,11	100,77	170,803

52	45	65	COMB1		-99,48	12,85	100,30	172,641
52	45	188	COMB1		8,10	12,85	15,18	57,783
52	45	187	COMB2		8,78	15,21	17,56	60,004
52	45	64	COMB2		-99,86	15,21	101,01	171,339
52	45	65	COMB2		-99,86	11,89	100,56	173,210
52	45	188	COMB2		8,78	11,89	14,78	53,554
52	45	187	COMB3	Max	10,89	10,25	0,00	0,000
52	45	64	COMB3	Max	11,03	10,25	0,00	0,000
52	45	65	COMB3	Max	11,03	8,88	0,00	0,000
52	45	188	COMB3	Max	10,89	8,88	0,00	0,000
52	45	187	COMB3	Min	-1,94	-6,99	0,00	0,000
52	45	64	COMB3	Min	-17,93	-6,99	0,00	0,000
52	45	65	COMB3	Min	-17,93	-10,56	0,00	0,000
52	45	188	COMB3	Min	-1,94	-10,56	0,00	0,000
52	45	187	COMB1SLE		5,70	10,85	12,25	62,298
52	45	64	COMB1SLE		-66,55	10,85	67,43	170,743
52	45	65	COMB1SLE		-66,55	8,51	67,09	172,714
52	45	188	COMB1SLE		5,70	8,51	10,24	56,204
52	45	187	COMB2SLE		6,15	10,25	11,95	59,027
52	45	64	COMB2SLE		-66,80	10,25	67,58	171,277
52	45	65	COMB2SLE		-66,80	7,87	67,26	173,280
52	45	188	COMB2SLE		6,15	7,87	9,99	51,987
53	46	188	COMB1		8,45	10,93	13,82	52,312
53	46	65	COMB1		-128,47	10,93	128,93	175,136
53	46	66	COMB1		-128,47	5,08	128,57	177,735
53	46	189	COMB1		8,45	5,08	9,86	31,034
53	46	188	COMB2		9,67	10,03	13,93	46,046
53	46	65	COMB2		-129,27	10,03	129,66	175,563
53	46	66	COMB2		-129,27	4,15	129,33	178,160
53	46	189	COMB2		9,67	4,15	10,53	23,242
53	46	188	COMB3	Max	13,86	9,00	0,00	0,000
53	46	65	COMB3	Max	15,90	9,00	0,00	0,000
53	46	66	COMB3	Max	15,90	6,15	0,00	0,000
53	46	189	COMB3	Max	13,86	6,15	0,00	0,000
53	46	188	COMB3	Min	-2,37	-10,70	0,00	0,000
53	46	65	COMB3	Min	-19,71	-10,70	0,00	0,000
53	46	66	COMB3	Min	-19,71	-16,45	0,00	0,000
53	46	189	COMB3	Min	-2,37	-16,45	0,00	0,000
53	46	188	COMB1SLE		6,01	7,23	9,41	50,255
53	46	65	COMB1SLE		-85,77	7,23	86,08	175,180
53	46	66	COMB1SLE		-85,77	3,04	85,82	177,967
53	46	189	COMB1SLE		6,01	3,04	6,74	26,851
53	46	188	COMB2SLE		6,83	6,63	9,52	44,150
53	46	65	COMB2SLE		-86,31	6,63	86,56	175,607
53	46	66	COMB2SLE		-86,31	2,43	86,34	178,390
53	46	189	COMB2SLE		6,83	2,43	7,25	19,551
54	47	189	COMB1		5,13	2,31	5,63	24,284
54	47	66	COMB1		-152,17	2,31	152,18	179,129
54	47	67	COMB1		-152,17	-7,01	152,33	-177,363
54	47	190	COMB1		5,13	-7,01	8,68	-53,798
54	47	189	COMB2		6,90	1,46	7,05	11,915
54	47	66	COMB2		-153,42	1,46	153,42	179,456
54	47	67	COMB2		-153,42	-7,87	153,62	-177,065
54	47	190	COMB2		6,90	-7,87	10,46	-48,742
54	47	189	COMB3	Max	17,66	6,23	0,00	0,000
54	47	66	COMB3	Max	27,22	6,23	0,00	0,000
54	47	67	COMB3	Max	27,22	1,49	0,00	0,000
54	47	190	COMB3	Max	17,66	1,49	0,00	0,000
54	47	189	COMB3	Min	-4,15	-16,70	0,00	0,000
54	47	66	COMB3	Min	-20,71	-16,70	0,00	0,000
54	47	67	COMB3	Min	-20,71	-25,38	0,00	0,000
54	47	190	COMB3	Min	-4,15	-25,38	0,00	0,000
54	47	189	COMB1SLE		3,87	1,19	4,05	17,149
54	47	66	COMB1SLE		-101,23	1,19	101,23	179,324
54	47	67	COMB1SLE		-101,23	-5,47	101,37	-176,908
54	47	190	COMB1SLE		3,87	-5,47	6,70	-54,714
54	47	189	COMB2SLE		5,05	0,62	5,09	7,019
54	47	66	COMB2SLE		-102,06	0,62	102,06	179,651
54	47	67	COMB2SLE		-102,06	-6,04	102,24	-176,613
54	47	190	COMB2SLE		5,05	-6,04	7,87	-50,100
55	48	190	COMB1		-1,77	-11,17	11,31	-99,030
55	48	67	COMB1		-164,66	-11,17	165,04	-176,120
55	48	68	COMB1		-164,66	-18,87	165,74	-173,462
55	48	177	COMB1		-1,77	-18,87	18,95	-95,373
55	48	190	COMB2		0,54	-11,95	11,96	-87,411
55	48	67	COMB2		-166,40	-11,95	166,83	-175,894
55	48	68	COMB2		-166,40	-19,60	167,55	-173,283
55	48	177	COMB2		0,54	-19,60	19,60	-88,421
55	48	190	COMB3	Max	24,51	1,42	0,00	0,000
55	48	67	COMB3	Max	49,25	1,42	0,00	0,000
55	48	68	COMB3	Max	49,25	-3,26	0,00	0,000
55	48	177	COMB3	Max	24,51	-3,26	0,00	0,000
55	48	190	COMB3	Min	-5,51	-25,96	0,00	0,000
55	48	67	COMB3	Min	-19,41	-25,96	0,00	0,000
55	48	68	COMB3	Min	-19,41	-33,29	0,00	0,000
55	48	177	COMB3	Min	-5,51	-33,29	0,00	0,000
55	48	190	COMB1SLE		-0,55	-8,26	8,28	-93,807
55	48	67	COMB1SLE		-108,78	-8,26	109,09	-175,656
55	48	68	COMB1SLE		-108,78	-13,80	109,65	-172,770
55	48	177	COMB1SLE		-0,55	-13,80	13,81	-92,282
55	48	190	COMB2SLE		0,99	-8,78	8,84	-83,546
55	48	67	COMB2SLE		-109,94	-8,78	110,29	-175,433
55	48	68	COMB2SLE		-109,94	-14,28	110,86	-172,598
55	48	177	COMB2SLE		0,99	-14,28	14,32	-86,021
56	49	6	COMB1		5,71	500,24	500,27	89,346

56	49	141	COMB1		-6,13	500,24	500,28	90,702
56	49	178	COMB1		-6,13	-87,87	88,09	-93,992
56	49	105	COMB1		5,71	-87,87	88,06	-86,279
56	49	6	COMB2		-39,48	461,38	463,07	94,891
56	49	141	COMB2		-26,81	461,38	462,16	93,326
56	49	178	COMB2		-26,81	-78,92	83,35	-108,765
56	49	105	COMB2		-39,48	-78,92	88,24	-116,576
56	49	6	COMB3	Max	29,86	400,73	0,00	0,000
56	49	141	COMB3	Max	140,57	400,73	0,00	0,000
56	49	178	COMB3	Max	140,57	-10,69	0,00	0,000
56	49	105	COMB3	Max	29,86	-10,69	0,00	0,000
56	49	6	COMB3	Min	-147,96	30,29	0,00	0,000
56	49	141	COMB3	Min	-138,79	30,29	0,00	0,000
56	49	178	COMB3	Min	-138,79	-47,92	0,00	0,000
56	49	105	COMB3	Min	-147,96	-47,92	0,00	0,000
56	49	6	COMB1SLE		-0,13	347,86	347,86	90,021
56	49	141	COMB1SLE		-4,03	347,86	347,88	90,664
56	49	178	COMB1SLE		-4,03	-60,54	60,67	-93,808
56	49	105	COMB1SLE		-0,13	-60,54	60,54	-90,120
56	49	6	COMB2SLE		-30,26	321,96	323,37	95,369
56	49	141	COMB2SLE		-17,82	321,96	322,45	93,167
56	49	178	COMB2SLE		-17,82	-54,57	57,40	-108,082
56	49	105	COMB2SLE		-30,26	-54,57	62,39	-119,007
57	50	143	COMB1		-233,30	33,61	235,70	171,803
57	50	84	COMB1		-65,92	33,61	73,99	152,986
57	50	131	COMB1		-65,92	57,17	87,25	139,067
57	50	177	COMB1		-233,30	57,17	240,20	166,232
57	50	143	COMB2		-232,44	34,20	234,95	171,630
57	50	84	COMB2		-61,27	34,20	70,17	150,831
57	50	131	COMB2		-61,27	57,78	84,21	136,681
57	50	177	COMB2		-232,44	57,78	239,52	166,042
57	50	143	COMB3	Max	-73,09	25,51	0,00	0,000
57	50	84	COMB3	Max	-17,37	25,51	0,00	0,000
57	50	131	COMB3	Max	-17,37	36,90	0,00	0,000
57	50	177	COMB3	Max	-73,09	36,90	0,00	0,000
57	50	143	COMB3	Min	-187,77	3,80	0,00	0,000
57	50	84	COMB3	Min	-68,57	3,80	0,00	0,000
57	50	131	COMB3	Min	-68,57	21,03	0,00	0,000
57	50	177	COMB3	Min	-187,77	21,03	0,00	0,000
57	50	143	COMB1SLE		-164,23	23,38	165,88	171,897
57	50	84	COMB1SLE		-46,81	23,38	52,32	153,458
57	50	131	COMB1SLE		-46,81	40,04	61,60	139,456
57	50	177	COMB1SLE		-164,23	40,04	169,04	166,297
57	50	143	COMB2SLE		-163,66	23,78	165,38	171,734
57	50	84	COMB2SLE		-43,71	23,78	49,76	151,456
57	50	131	COMB2SLE		-43,71	40,45	59,55	137,220
57	50	177	COMB2SLE		-163,66	40,45	168,58	166,117
58	51	105	COMB1		120,47	-69,21	138,94	-29,878
58	51	178	COMB1		-69,56	-69,21	98,13	-135,145
58	51	179	COMB1		-69,56	10,93	70,42	171,069
58	51	107	COMB1		120,47	10,93	120,97	5,185
58	51	105	COMB2		87,77	-65,27	109,38	-36,636
58	51	178	COMB2		-71,62	-65,27	96,90	-137,656
58	51	179	COMB2		-71,62	9,99	72,31	172,059
58	51	107	COMB2		87,77	9,99	88,34	6,494
58	51	105	COMB3	Max	97,55	-13,50	0,00	0,000
58	51	178	COMB3	Max	11,89	-13,50	0,00	0,000
58	51	179	COMB3	Max	11,89	32,46	0,00	0,000
58	51	107	COMB3	Max	97,55	32,46	0,00	0,000
58	51	105	COMB3	Min	-62,54	-31,05	0,00	0,000
58	51	178	COMB3	Min	-59,41	-31,05	0,00	0,000
58	51	179	COMB3	Min	-59,41	-5,54	0,00	0,000
58	51	107	COMB3	Min	-62,54	-5,54	0,00	0,000
58	51	105	COMB1SLE		81,48	-47,63	94,38	-30,307
58	51	178	COMB1SLE		-47,96	-47,63	67,59	-135,199
58	51	179	COMB1SLE		-47,96	8,18	48,65	170,315
58	51	107	COMB1SLE		81,48	8,18	81,89	5,736
58	51	105	COMB2SLE		59,68	-45,00	74,74	-37,016
58	51	178	COMB2SLE		-49,33	-45,00	66,77	-137,630
58	51	179	COMB2SLE		-49,33	7,56	49,91	171,290
58	51	107	COMB2SLE		59,68	7,56	60,16	7,217
59	52	107	COMB1		46,32	11,26	47,67	13,669
59	52	179	COMB1		-10,80	11,26	15,61	133,802
59	52	180	COMB1		-10,80	-9,25	14,22	-139,428
59	52	109	COMB1		46,32	-9,25	47,23	-11,294
59	52	107	COMB2		28,68	7,74	29,71	15,102
59	52	179	COMB2		-15,09	7,74	16,96	152,841
59	52	180	COMB2		-15,09	-9,69	17,93	-147,291
59	52	109	COMB2		28,68	-9,69	30,27	-18,665
59	52	107	COMB3	Max	47,21	36,23	0,00	0,000
59	52	179	COMB3	Max	26,77	36,23	0,00	0,000
59	52	180	COMB3	Max	26,77	16,82	0,00	0,000
59	52	109	COMB3	Max	47,21	16,82	0,00	0,000
59	52	107	COMB3	Min	-46,22	-8,34	0,00	0,000
59	52	179	COMB3	Min	-27,49	-8,34	0,00	0,000
59	52	180	COMB3	Min	-27,49	-2,76	0,00	0,000
59	52	109	COMB3	Min	-46,22	-2,76	0,00	0,000
59	52	107	COMB1SLE		30,91	8,44	32,04	15,270
59	52	179	COMB1SLE		-7,23	8,44	11,11	130,572
59	52	180	COMB1SLE		-7,23	-5,70	9,20	-141,742
59	52	109	COMB1SLE		30,91	-5,70	31,43	-10,445
59	52	107	COMB2SLE		19,15	6,09	20,10	17,637
59	52	179	COMB2SLE		-10,08	6,09	11,78	148,867
59	52	180	COMB2SLE		-10,08	-5,99	11,73	-149,281
59	52	109	COMB2SLE		19,15	-5,99	20,07	-17,368

60	53	109	COMB1		26,24	-11,13	28,50	-22,977
60	53	180	COMB1		-7,95	-11,13	13,67	-125,533
60	53	181	COMB1		-7,95	-12,48	14,79	-122,491
60	53	111	COMB1		26,24	-12,48	29,06	-25,430
60	53	109	COMB2		14,95	-13,17	19,92	-41,384
60	53	180	COMB2		-11,55	-13,17	17,52	-131,249
60	53	181	COMB2		-11,55	-13,39	17,68	-130,780
60	53	111	COMB2		14,95	-13,39	20,07	-41,855
60	53	109	COMB3	Max	34,75	19,78	0,00	0,000
60	53	180	COMB3	Max	17,40	19,78	0,00	0,000
60	53	181	COMB3	Max	17,40	15,47	0,00	0,000
60	53	111	COMB3	Max	34,75	15,47	0,00	0,000
60	53	109	COMB3	Min	-35,42	-5,72	0,00	0,000
60	53	180	COMB3	Min	-17,83	-5,72	0,00	0,000
60	53	181	COMB3	Min	-17,83	-0,11	0,00	0,000
60	53	111	COMB3	Min	-35,42	-0,11	0,00	0,000
60	53	109	COMB1SLE		17,47	-6,95	18,80	-21,689
60	53	180	COMB1SLE		-5,31	-6,95	8,75	-127,393
60	53	181	COMB1SLE		-5,31	-7,81	9,44	-124,233
60	53	111	COMB1SLE		17,47	-7,81	19,14	-24,075
60	53	109	COMB2SLE		9,94	-8,31	12,96	-39,895
60	53	180	COMB2SLE		-7,71	-8,31	11,34	-132,864
60	53	181	COMB2SLE		-7,71	-8,41	11,42	-132,513
60	53	111	COMB2SLE		9,94	-8,41	13,03	-40,242
61	54	111	COMB1		12,81	-15,17	19,86	-49,813
61	54	181	COMB1		-4,72	-15,17	15,89	-107,283
61	54	182	COMB1		-4,72	-18,29	18,88	-104,475
61	54	113	COMB1		12,81	-18,29	22,33	-54,978
61	54	111	COMB2		5,48	-17,05	17,91	-72,182
61	54	181	COMB2		-7,79	-17,05	18,75	-114,555
61	54	182	COMB2		-7,79	-19,18	20,71	-112,103
61	54	113	COMB2		5,48	-19,18	19,95	-74,055
61	54	111	COMB3	Max	25,27	17,44	0,00	0,000
61	54	181	COMB3	Max	13,45	17,44	0,00	0,000
61	54	182	COMB3	Max	13,45	12,62	0,00	0,000
61	54	113	COMB3	Max	25,27	12,62	0,00	0,000
61	54	111	COMB3	Min	-28,30	-2,71	0,00	0,000
61	54	181	COMB3	Min	-12,65	-2,71	0,00	0,000
61	54	182	COMB3	Min	-12,65	1,13	0,00	0,000
61	54	113	COMB3	Min	-28,30	1,13	0,00	0,000
61	54	111	COMB1SLE		8,44	-9,62	12,80	-48,741
61	54	181	COMB1SLE		-3,12	-9,62	10,12	-107,965
61	54	182	COMB1SLE		-3,12	-11,73	12,14	-104,894
61	54	113	COMB1SLE		8,44	-11,73	14,45	-54,262
61	54	111	COMB2SLE		3,55	-10,88	11,44	-71,911
61	54	181	COMB2SLE		-5,17	-10,88	12,04	-115,410
61	54	182	COMB2SLE		-5,17	-12,33	13,37	-112,737
61	54	113	COMB2SLE		3,55	-12,33	12,83	-73,926
62	55	113	COMB1		6,16	-20,47	21,37	-73,245
62	55	182	COMB1		-3,39	-20,47	20,75	-99,414
62	55	183	COMB1		-3,39	-22,18	22,43	-98,700
62	55	115	COMB1		6,16	-22,18	23,02	-74,472
62	55	113	COMB2		1,28	-21,98	22,01	-86,658
62	55	182	COMB2		-5,74	-21,98	22,71	-104,630
62	55	183	COMB2		-5,74	-23,00	23,70	-104,006
62	55	115	COMB2		1,28	-23,00	23,04	-86,806
62	55	113	COMB3	Max	20,13	14,02	0,00	0,000
62	55	182	COMB3	Max	10,11	14,02	0,00	0,000
62	55	183	COMB3	Max	10,11	10,75	0,00	0,000
62	55	115	COMB3	Max	20,13	10,75	0,00	0,000
62	55	113	COMB3	Min	-22,88	-0,82	0,00	0,000
62	55	182	COMB3	Min	-9,41	-0,82	0,00	0,000
62	55	183	COMB3	Min	-9,41	1,99	0,00	0,000
62	55	115	COMB3	Min	-22,88	1,99	0,00	0,000
62	55	113	COMB1SLE		4,02	-13,20	13,80	-73,084
62	55	182	COMB1SLE		-2,24	-13,20	13,39	-99,624
62	55	183	COMB1SLE		-2,24	-14,36	14,53	-98,863
62	55	115	COMB1SLE		4,02	-14,36	14,91	-74,375
62	55	113	COMB2SLE		0,76	-14,21	14,23	-86,924
62	55	182	COMB2SLE		-3,80	-14,21	14,71	-104,976
62	55	183	COMB2SLE		-3,80	-14,91	15,39	-104,305
62	55	115	COMB2SLE		0,76	-14,91	14,93	-87,067
63	56	115	COMB1		1,58	-23,51	23,56	-86,154
63	56	183	COMB1		-1,83	-23,51	23,58	-94,463
63	56	184	COMB1		-1,83	-24,35	24,42	-94,309
63	56	117	COMB1		1,58	-24,35	24,40	-86,287
63	56	115	COMB2		-1,60	-24,72	24,77	-93,692
63	56	183	COMB2		-3,47	-24,72	24,96	-97,992
63	56	184	COMB2		-3,47	-25,06	25,30	-97,886
63	56	117	COMB2		-1,60	-25,06	25,11	-93,643
63	56	115	COMB3	Max	16,76	11,75	0,00	0,000
63	56	183	COMB3	Max	7,94	11,75	0,00	0,000
63	56	184	COMB3	Max	7,94	9,40	0,00	0,000
63	56	117	COMB3	Max	16,76	9,40	0,00	0,000
63	56	115	COMB3	Min	-18,91	0,61	0,00	0,000
63	56	183	COMB3	Min	-7,06	0,61	0,00	0,000
63	56	184	COMB3	Min	-7,06	2,66	0,00	0,000
63	56	117	COMB3	Min	-18,91	2,66	0,00	0,000
63	56	115	COMB1SLE		0,98	-15,26	15,29	-86,318
63	56	183	COMB1SLE		-1,19	-15,26	15,30	-94,474
63	56	184	COMB1SLE		-1,19	-15,83	15,88	-94,313
63	56	117	COMB1SLE		0,98	-15,83	15,86	-86,451
63	56	115	COMB2SLE		-1,14	-16,07	16,11	-94,042
63	56	183	COMB2SLE		-2,28	-16,07	16,23	-98,093
63	56	184	COMB2SLE		-2,28	-16,30	16,46	-97,978

63	56	117	COMB2SLE		-1,14	-16,30	16,34	-93,984
64	57	117	COMB1		-2,79	-24,75	24,91	-96,425
64	57	184	COMB1		-0,17	-24,75	24,75	-90,403
64	57	185	COMB1		-0,17	-24,58	24,58	-90,406
64	57	119	COMB1		-2,79	-24,58	24,74	-96,469
64	57	117	COMB2		-4,69	-25,70	26,12	-100,333
64	57	184	COMB2		-1,16	-25,70	25,73	-92,581
64	57	185	COMB2		-1,16	-25,16	25,18	-92,636
64	57	119	COMB2		-4,69	-25,16	25,59	-100,550
64	57	117	COMB3	Max	14,26	10,12	0,00	0,000
64	57	184	COMB3	Max	6,58	10,12	0,00	0,000
64	57	185	COMB3	Max	6,58	8,63	0,00	0,000
64	57	119	COMB3	Max	14,26	8,63	0,00	0,000
64	57	117	COMB3	Min	-16,19	1,74	0,00	0,000
64	57	184	COMB3	Min	-5,36	1,74	0,00	0,000
64	57	185	COMB3	Min	-5,36	3,29	0,00	0,000
64	57	119	COMB3	Min	-16,19	3,29	0,00	0,000
64	57	117	COMB1SLE		-1,92	-16,10	16,22	-96,807
64	57	184	COMB1SLE		-7,549E-02	-16,10	16,10	-90,269
64	57	185	COMB1SLE		-7,549E-02	-15,99	15,99	-90,271
64	57	119	COMB1SLE		-1,92	-15,99	16,10	-96,856
64	57	117	COMB2SLE		-3,19	-16,74	17,04	-100,784
64	57	184	COMB2SLE		-0,73	-16,74	16,75	-92,503
64	57	185	COMB2SLE		-0,73	-16,37	16,39	-92,559
64	57	119	COMB2SLE		-3,19	-16,37	16,68	-101,018
65	58	119	COMB1		-8,20	-24,10	25,45	-108,803
65	58	185	COMB1		1,29	-24,10	24,13	-86,940
65	58	186	COMB1		1,29	-22,78	22,82	-86,764
65	58	121	COMB1		-8,20	-22,78	24,21	-109,805
65	58	119	COMB2		-9,07	-24,82	26,42	-110,070
65	58	185	COMB2		0,89	-24,82	24,83	-87,948
65	58	186	COMB2		0,89	-23,24	23,25	-87,808
65	58	121	COMB2		-9,07	-23,24	24,94	-111,318
65	58	119	COMB3	Max	11,89	9,13	0,00	0,000
65	58	185	COMB3	Max	5,90	9,13	0,00	0,000
65	58	186	COMB3	Max	5,90	8,47	0,00	0,000
65	58	121	COMB3	Max	11,89	8,47	0,00	0,000
65	58	119	COMB3	Min	-14,66	2,69	0,00	0,000
65	58	185	COMB3	Min	-4,37	2,69	0,00	0,000
65	58	186	COMB3	Min	-4,37	3,95	0,00	0,000
65	58	121	COMB3	Min	-14,66	3,95	0,00	0,000
65	58	119	COMB1SLE		-5,56	-15,67	16,63	-109,542
65	58	185	COMB1SLE		0,91	-15,67	15,70	-86,678
65	58	186	COMB1SLE		0,91	-14,77	14,80	-86,477
65	58	121	COMB1SLE		-5,56	-14,77	15,79	-110,629
65	58	119	COMB2SLE		-6,14	-16,15	17,28	-110,806
65	58	185	COMB2SLE		0,64	-16,15	16,16	-87,718
65	58	186	COMB2SLE		0,64	-15,08	15,09	-87,555
65	58	121	COMB2SLE		-6,14	-15,08	16,28	-112,150
66	59	121	COMB1		-15,54	-21,51	26,54	-125,836
66	59	186	COMB1		1,94	-21,51	21,60	-84,838
66	59	187	COMB1		1,94	-18,77	18,87	-84,089
66	59	123	COMB1		-15,54	-18,77	24,36	-129,616
66	59	121	COMB2		-15,50	-22,03	26,94	-125,133
66	59	186	COMB2		2,07	-22,03	22,13	-84,621
66	59	187	COMB2		2,07	-19,10	19,21	-83,802
66	59	123	COMB2		-15,50	-19,10	24,60	-129,065
66	59	121	COMB3	Max	9,09	8,78	0,00	0,000
66	59	186	COMB3	Max	5,77	8,78	0,00	0,000
66	59	187	COMB3	Max	5,77	8,98	0,00	0,000
66	59	123	COMB3	Max	9,09	8,98	0,00	0,000
66	59	121	COMB3	Min	-14,42	3,52	0,00	0,000
66	59	186	COMB3	Min	-4,42	3,52	0,00	0,000
66	59	187	COMB3	Min	-4,42	4,83	0,00	0,000
66	59	123	COMB3	Min	-14,42	4,83	0,00	0,000
66	59	121	COMB1SLE		-10,53	-13,93	17,47	-127,097
66	59	186	COMB1SLE		1,34	-13,93	14,00	-84,504
66	59	187	COMB1SLE		1,34	-12,05	12,13	-83,653
66	59	123	COMB1SLE		-10,53	-12,05	16,01	-131,157
66	59	121	COMB2SLE		-10,51	-14,28	17,73	-126,366
66	59	186	COMB2SLE		1,43	-14,28	14,35	-84,289
66	59	187	COMB2SLE		1,43	-12,27	12,36	-83,364
66	59	123	COMB2SLE		-10,51	-12,27	16,16	-130,584
67	60	123	COMB1		-25,29	-16,79	30,36	-146,430
67	60	187	COMB1		0,66	-16,79	16,80	-87,732
67	60	188	COMB1		0,66	-12,15	12,16	-86,867
67	60	125	COMB1		-25,29	-12,15	28,06	-154,348
67	60	123	COMB2		-24,45	-17,12	29,85	-144,990
67	60	187	COMB2		1,29	-17,12	17,17	-85,708
67	60	188	COMB2		1,29	-12,36	12,43	-84,064
67	60	125	COMB2		-24,45	-12,36	27,39	-153,177
67	60	123	COMB3	Max	6,02	9,13	0,00	0,000
67	60	187	COMB3	Max	5,95	9,13	0,00	0,000
67	60	188	COMB3	Max	5,95	10,23	0,00	0,000
67	60	125	COMB3	Max	6,02	10,23	0,00	0,000
67	60	123	COMB3	Min	-16,31	4,42	0,00	0,000
67	60	187	COMB3	Min	-6,20	4,42	0,00	0,000
67	60	188	COMB3	Min	-6,20	6,34	0,00	0,000
67	60	125	COMB3	Min	-16,31	6,34	0,00	0,000
67	60	123	COMB1SLE		-17,20	-10,74	20,28	-148,030
67	60	187	COMB1SLE		0,43	-10,74	10,75	-87,682
67	60	188	COMB1SLE		0,43	-7,54	7,56	-86,702
67	60	125	COMB1SLE		-17,20	-7,54	18,79	-156,320
67	60	123	COMB2SLE		-16,64	-10,96	19,93	-146,620
67	60	187	COMB2SLE		0,85	-10,96	11,00	-85,576

67	60	188	COMB2SLE		0,85	-7,69	7,73	-83,703
67	60	125	COMB2SLE		-16,64	-7,69	18,33	-155,202
68	61	125	COMB1		-37,01	-9,38	38,18	-165,782
68	61	188	COMB1		-5,18	-9,38	10,71	-118,922
68	61	189	COMB1		-5,18	-1,92	5,53	-159,653
68	61	127	COMB1		-37,01	-1,92	37,06	-177,028
68	61	125	COMB2		-35,38	-9,54	36,64	-164,912
68	61	188	COMB2		-4,11	-9,54	10,38	-113,306
68	61	189	COMB2		-4,11	-2,01	4,57	-153,922
68	61	127	COMB2		-35,38	-2,01	35,43	-176,747
68	61	125	COMB3	Max	2,60	10,26	0,00	0,000
68	61	188	COMB3	Max	5,57	10,26	0,00	0,000
68	61	189	COMB3	Max	5,57	13,29	0,00	0,000
68	61	127	COMB3	Max	2,60	13,29	0,00	0,000
68	61	125	COMB3	Min	-20,58	5,83	0,00	0,000
68	61	188	COMB3	Min	-11,33	5,83	0,00	0,000
68	61	189	COMB3	Min	-11,33	8,44	0,00	0,000
68	61	127	COMB3	Min	-20,58	8,44	0,00	0,000
68	61	125	COMB1SLE		-25,27	-5,72	25,91	-167,257
68	61	188	COMB1SLE		-3,65	-5,72	6,78	-122,538
68	61	189	COMB1SLE		-3,65	-0,56	3,69	-171,321
68	61	127	COMB1SLE		-25,27	-0,56	25,28	-178,738
68	61	125	COMB2SLE		-24,18	-5,82	24,87	-166,464
68	61	188	COMB2SLE		-2,93	-5,82	6,52	-116,725
68	61	189	COMB2SLE		-2,93	-0,62	3,00	-168,128
68	61	127	COMB2SLE		-24,18	-0,62	24,19	-178,540
69	62	127	COMB1		-48,47	2,25	48,52	177,339
69	62	189	COMB1		-22,26	2,25	22,37	174,221
69	62	190	COMB1		-22,26	12,41	25,48	150,862
69	62	129	COMB1		-48,47	12,41	50,04	165,643
69	62	127	COMB2		-46,02	2,28	46,07	177,158
69	62	189	COMB2		-20,80	2,28	20,93	173,734
69	62	190	COMB2		-20,80	12,47	24,25	149,060
69	62	129	COMB2		-46,02	12,47	47,68	164,838
69	62	127	COMB3	Max	-1,10	13,22	0,00	0,000
69	62	189	COMB3	Max	2,20	13,22	0,00	0,000
69	62	190	COMB3	Max	2,20	18,45	0,00	0,000
69	62	129	COMB3	Max	-1,10	18,45	0,00	0,000
69	62	127	COMB3	Min	-27,19	8,15	0,00	0,000
69	62	189	COMB3	Min	-24,39	8,15	0,00	0,000
69	62	190	COMB3	Min	-24,39	11,34	0,00	0,000
69	62	129	COMB3	Min	-27,19	11,34	0,00	0,000
69	62	127	COMB1SLE		-33,26	2,21	33,33	176,192
69	62	189	COMB1SLE		-15,58	2,21	15,73	171,911
69	62	190	COMB1SLE		-15,58	9,26	18,12	149,259
69	62	129	COMB1SLE		-33,26	9,26	34,52	164,435
69	62	127	COMB2SLE		-31,62	2,24	31,70	175,957
69	62	189	COMB2SLE		-14,61	2,24	14,78	171,301
69	62	190	COMB2SLE		-14,61	9,31	17,32	147,500
69	62	129	COMB2SLE		-31,62	9,31	32,96	163,601
70	63	129	COMB1		-52,91	20,20	56,63	159,102
70	63	190	COMB1		-74,55	20,20	77,24	164,838
70	63	177	COMB1		-74,55	37,80	83,58	153,113
70	63	131	COMB1		-52,91	37,80	65,02	144,456
70	63	129	COMB2		-49,50	20,48	53,57	157,523
70	63	190	COMB2		-72,93	20,48	75,75	164,315
70	63	177	COMB2		-72,93	38,02	82,24	152,465
70	63	131	COMB2		-49,50	38,02	62,41	142,471
70	63	129	COMB3	Max	-4,22	19,72	0,00	0,000
70	63	190	COMB3	Max	-13,73	19,72	0,00	0,000
70	63	177	COMB3	Max	-13,73	29,42	0,00	0,000
70	63	131	COMB3	Max	-4,22	29,42	0,00	0,000
70	63	129	COMB3	Min	-35,86	11,61	0,00	0,000
70	63	190	COMB3	Min	-63,03	11,61	0,00	0,000
70	63	177	COMB3	Min	-63,03	17,35	0,00	0,000
70	63	131	COMB3	Min	-35,86	17,35	0,00	0,000
70	63	129	COMB1SLE		-36,61	14,51	39,38	158,376
70	63	190	COMB1SLE		-52,26	14,51	54,23	164,480
70	63	177	COMB1SLE		-52,26	26,76	58,71	152,885
70	63	131	COMB1SLE		-36,61	26,76	45,34	143,835
70	63	129	COMB2SLE		-34,33	14,70	37,35	156,827
70	63	190	COMB2SLE		-51,18	14,70	53,25	163,977
70	63	177	COMB2SLE		-51,18	26,91	57,82	152,267
70	63	131	COMB2SLE		-34,33	26,91	43,62	141,916

Table: Frame Auto Mesh Assignments

Frame	AutoMesh	AtJoints	AtFrames	NumSegments	MaxLength	MaxDegrees
Text	Yes/No	Yes/No	Yes/No	Unitless	m	Degrees
1	Yes	Yes	No	0	0,000000	0,000
2	Yes	Yes	No	0	0,000000	0,000
3	Yes	Yes	No	0	0,000000	0,000
4	Yes	Yes	No	0	0,000000	0,000
5	Yes	Yes	No	0	0,000000	0,000
6	Yes	Yes	No	0	0,000000	0,000
7	Yes	Yes	No	0	0,000000	0,000
8	Yes	Yes	No	0	0,000000	0,000
9	Yes	Yes	No	0	0,000000	0,000
10	Yes	Yes	No	0	0,000000	0,000
11	Yes	Yes	No	0	0,000000	0,000
12	Yes	Yes	No	0	0,000000	0,000
13	Yes	Yes	No	0	0,000000	0,000
14	Yes	Yes	No	0	0,000000	0,000

15	Yes	Yes	No	0	0,000000	0,000
16	Yes	Yes	No	0	0,000000	0,000
17	Yes	Yes	No	0	0,000000	0,000
18	Yes	Yes	No	0	0,000000	0,000
19	Yes	Yes	No	0	0,000000	0,000
20	Yes	Yes	No	0	0,000000	0,000
21	Yes	Yes	No	0	0,000000	0,000
22	Yes	Yes	No	0	0,000000	0,000
23	Yes	Yes	No	0	0,000000	0,000
24	Yes	Yes	No	0	0,000000	0,000
25	Yes	Yes	No	0	0,000000	0,000
26	Yes	Yes	No	0	0,000000	0,000
27	Yes	Yes	No	0	0,000000	0,000
28	Yes	Yes	No	0	0,000000	0,000
29	Yes	Yes	No	0	0,000000	0,000
30	Yes	Yes	No	0	0,000000	0,000
31	Yes	Yes	No	0	0,000000	0,000
32	Yes	Yes	No	0	0,000000	0,000
33	Yes	Yes	No	0	0,000000	0,000
34	Yes	Yes	No	0	0,000000	0,000
35	Yes	Yes	No	0	0,000000	0,000
36	Yes	Yes	No	0	0,000000	0,000
37	Yes	Yes	No	0	0,000000	0,000
38	Yes	Yes	No	0	0,000000	0,000
39	Yes	Yes	No	0	0,000000	0,000
40	Yes	Yes	No	0	0,000000	0,000
41	Yes	Yes	No	0	0,000000	0,000
42	Yes	Yes	No	0	0,000000	0,000
43	Yes	Yes	No	0	0,000000	0,000
44	Yes	Yes	No	0	0,000000	0,000
45	Yes	Yes	No	0	0,000000	0,000
46	Yes	Yes	No	0	0,000000	0,000
47	Yes	Yes	No	0	0,000000	0,000
48	Yes	Yes	No	0	0,000000	0,000
49	Yes	Yes	No	0	0,000000	0,000
50	Yes	Yes	No	0	0,000000	0,000
51	Yes	Yes	No	0	0,000000	0,000
52	Yes	Yes	No	0	0,000000	0,000
53	Yes	Yes	No	0	0,000000	0,000
54	Yes	Yes	No	0	0,000000	0,000
55	Yes	Yes	No	0	0,000000	0,000
56	Yes	Yes	No	0	0,000000	0,000
57	Yes	Yes	No	0	0,000000	0,000
58	Yes	Yes	No	0	0,000000	0,000
59	Yes	Yes	No	0	0,000000	0,000
60	Yes	Yes	No	0	0,000000	0,000
61	Yes	Yes	No	0	0,000000	0,000
62	Yes	Yes	No	0	0,000000	0,000
63	Yes	Yes	No	0	0,000000	0,000
64	Yes	Yes	No	0	0,000000	0,000
65	Yes	Yes	No	0	0,000000	0,000
66	Yes	Yes	No	0	0,000000	0,000
67	Yes	Yes	No	0	0,000000	0,000
68	Yes	Yes	No	0	0,000000	0,000
69	Yes	Yes	No	0	0,000000	0,000
70	Yes	Yes	No	0	0,000000	0,000
71	Yes	Yes	No	0	0,000000	0,000
72	Yes	Yes	No	0	0,000000	0,000
73	Yes	Yes	No	0	0,000000	0,000
74	Yes	Yes	No	0	0,000000	0,000
75	Yes	Yes	No	0	0,000000	0,000
76	Yes	Yes	No	0	0,000000	0,000
77	Yes	Yes	No	0	0,000000	0,000
78	Yes	Yes	No	0	0,000000	0,000
79	Yes	Yes	No	0	0,000000	0,000
80	Yes	Yes	No	0	0,000000	0,000
81	Yes	Yes	No	0	0,000000	0,000
82	Yes	Yes	No	0	0,000000	0,000
83	Yes	Yes	No	0	0,000000	0,000
84	Yes	Yes	No	0	0,000000	0,000
85	Yes	Yes	No	0	0,000000	0,000
86	Yes	Yes	No	0	0,000000	0,000
87	Yes	Yes	No	0	0,000000	0,000
88	Yes	Yes	No	0	0,000000	0,000
89	Yes	Yes	No	0	0,000000	0,000
90	Yes	Yes	No	0	0,000000	0,000
91	Yes	Yes	No	0	0,000000	0,000
92	Yes	Yes	No	0	0,000000	0,000
93	Yes	Yes	No	0	0,000000	0,000
94	Yes	Yes	No	0	0,000000	0,000
95	Yes	Yes	No	0	0,000000	0,000
96	Yes	Yes	No	0	0,000000	0,000
97	Yes	Yes	No	0	0,000000	0,000
98	Yes	Yes	No	0	0,000000	0,000
99	Yes	Yes	No	0	0,000000	0,000
100	Yes	Yes	No	0	0,000000	0,000
101	Yes	Yes	No	0	0,000000	0,000
102	Yes	Yes	No	0	0,000000	0,000
103	Yes	Yes	No	0	0,000000	0,000
104	Yes	Yes	No	0	0,000000	0,000
105	Yes	Yes	No	0	0,000000	0,000
106	Yes	Yes	No	0	0,000000	0,000
107	Yes	Yes	No	0	0,000000	0,000
108	Yes	Yes	No	0	0,000000	0,000
110	Yes	Yes	No	0	0,000000	0,000

111	Yes	Yes	No	0	0,000000	0,000
112	Yes	Yes	No	0	0,000000	0,000
113	Yes	Yes	No	0	0,000000	0,000
114	Yes	Yes	No	0	0,000000	0,000
115	Yes	Yes	No	0	0,000000	0,000
116	Yes	Yes	No	0	0,000000	0,000
117	Yes	Yes	No	0	0,000000	0,000
118	Yes	Yes	No	0	0,000000	0,000
119	Yes	Yes	No	0	0,000000	0,000
120	Yes	Yes	No	0	0,000000	0,000
122	Yes	Yes	No	0	0,000000	0,000
131	Yes	Yes	No	0	0,000000	0,000
132	Yes	Yes	No	0	0,000000	0,000
133	Yes	Yes	No	0	0,000000	0,000
134	Yes	Yes	No	0	0,000000	0,000
135	Yes	Yes	No	0	0,000000	0,000
136	Yes	Yes	No	0	0,000000	0,000
137	Yes	Yes	No	0	0,000000	0,000
138	Yes	Yes	No	0	0,000000	0,000
139	Yes	Yes	No	0	0,000000	0,000

Table: Frame Design Procedures

Frame Text	DesignProc Text
1	From Material
2	From Material
3	From Material
4	From Material
5	From Material
6	From Material
7	From Material
8	From Material
9	From Material
10	From Material
11	From Material
12	From Material
13	From Material
14	From Material
15	From Material
16	From Material
17	From Material
18	From Material
19	From Material
20	From Material
21	From Material
22	From Material
23	From Material
24	From Material
25	From Material
26	From Material
27	From Material
28	From Material
29	From Material
30	From Material
31	From Material
32	From Material
33	From Material
34	From Material
35	From Material
36	From Material
37	From Material
38	From Material
39	From Material
40	From Material
41	From Material
42	From Material
43	From Material
44	From Material
45	From Material
46	From Material
47	From Material
48	From Material
49	From Material
50	From Material
51	From Material
52	From Material
53	From Material
54	From Material
55	From Material
56	From Material
57	From Material
58	From Material
59	From Material
60	From Material
61	From Material
62	From Material
63	From Material
64	From Material
65	From Material
66	From Material
67	From Material
68	From Material

69	From Material
70	From Material
71	From Material
72	From Material
73	From Material
74	From Material
75	From Material
76	From Material
77	From Material
78	From Material
79	From Material
80	From Material
81	From Material
82	From Material
83	From Material
84	From Material
85	From Material
86	From Material
87	From Material
88	From Material
89	From Material
90	From Material
91	From Material
92	From Material
93	From Material
94	From Material
95	From Material
96	From Material
97	From Material
98	From Material
99	From Material
100	From Material
101	From Material
102	From Material
103	From Material
104	From Material
105	From Material
106	From Material
107	From Material
108	From Material
110	From Material
111	From Material
112	From Material
113	From Material
114	From Material
115	From Material
116	From Material
117	From Material
118	From Material
119	From Material
120	From Material
122	From Material
131	From Material
132	From Material
133	From Material
134	From Material
135	From Material
136	From Material
137	From Material
138	From Material
139	From Material

Table: Frame Loads - Distributed, Part 1 of 3

Frame	LoadCase	CoordSys	Type	Dir	DistType	RelDistA
Text	Text	Text	Text	Text	Text	Unitless
5	VENTOX	GLOBAL	Force	X	RelDist	0,0000
5	VENTOY	GLOBAL	Force	Y	RelDist	0,0000
8	VENTOX	GLOBAL	Force	X	RelDist	0,0000
8	VENTOY	GLOBAL	Force	Y	RelDist	0,0000
106	PP	GLOBAL	Force	Z	RelDist	0,0000
106	PERM	GLOBAL	Force	Z	RelDist	0,0000
106	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
107	PP	GLOBAL	Force	Z	RelDist	0,0000
107	PERM	GLOBAL	Force	Z	RelDist	0,0000
107	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
108	PP	GLOBAL	Force	Z	RelDist	0,0000
108	PERM	GLOBAL	Force	Z	RelDist	0,0000
108	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
110	PP	GLOBAL	Force	Z	RelDist	0,0000
110	PERM	GLOBAL	Force	Z	RelDist	0,0000
110	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
111	PP	GLOBAL	Force	Z	RelDist	0,0000
111	PERM	GLOBAL	Force	Z	RelDist	0,0000
111	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
112	PP	GLOBAL	Force	Z	RelDist	0,0000
112	PERM	GLOBAL	Force	Z	RelDist	0,0000
112	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
113	PP	GLOBAL	Force	Z	RelDist	0,0000
113	PERM	GLOBAL	Force	Z	RelDist	0,0000
113	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
114	PP	GLOBAL	Force	Z	RelDist	0,0000
114	PERM	GLOBAL	Force	Z	RelDist	0,0000

114	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
115	PP	GLOBAL	Force	Z	RelDist	0,0000
115	PERM	GLOBAL	Force	Z	RelDist	0,0000
115	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
116	PP	GLOBAL	Force	Z	RelDist	0,0000
116	PERM	GLOBAL	Force	Z	RelDist	0,0000
116	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
117	PP	GLOBAL	Force	Z	RelDist	0,0000
117	PERM	GLOBAL	Force	Z	RelDist	0,0000
117	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
118	PP	GLOBAL	Force	Z	RelDist	0,0000
118	PERM	GLOBAL	Force	Z	RelDist	0,0000
118	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
119	PP	GLOBAL	Force	Z	RelDist	0,0000
119	PERM	GLOBAL	Force	Z	RelDist	0,0000
119	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
120	PP	GLOBAL	Force	Z	RelDist	0,0000
120	PERM	GLOBAL	Force	Z	RelDist	0,0000
120	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
122	PP	GLOBAL	Force	Z	RelDist	0,0000
122	PERM	GLOBAL	Force	Z	RelDist	0,0000
122	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
131	PP	GLOBAL	Force	Z	RelDist	0,0000
131	PERM	GLOBAL	Force	Z	RelDist	0,0000
131	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
132	PP	GLOBAL	Force	Z	RelDist	0,0000
132	PERM	GLOBAL	Force	Z	RelDist	0,0000
132	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
133	PP	GLOBAL	Force	Z	RelDist	0,0000
133	PERM	GLOBAL	Force	Z	RelDist	0,0000
133	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
134	PP	GLOBAL	Force	Z	RelDist	0,0000
134	PERM	GLOBAL	Force	Z	RelDist	0,0000
134	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
135	PP	GLOBAL	Force	Z	RelDist	0,0000
135	PERM	GLOBAL	Force	Z	RelDist	0,0000
135	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
136	PP	GLOBAL	Force	Z	RelDist	0,0000
136	PERM	GLOBAL	Force	Z	RelDist	0,0000
136	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
137	PP	GLOBAL	Force	Z	RelDist	0,0000
137	PERM	GLOBAL	Force	Z	RelDist	0,0000
137	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
138	PP	GLOBAL	Force	Z	RelDist	0,0000
138	PERM	GLOBAL	Force	Z	RelDist	0,0000
138	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
139	PP	GLOBAL	Force	Z	RelDist	0,0000
139	PERM	GLOBAL	Force	Z	RelDist	0,0000
139	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
6	PP	GLOBAL	Force	Z	RelDist	0,0000
6	PERM	GLOBAL	Force	Z	RelDist	0,0000
6	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000
7	PP	GLOBAL	Force	Z	RelDist	0,0000
7	PERM	GLOBAL	Force	Z	RelDist	0,0000
7	ACCCOP	GLOBAL	Force	Z	RelDist	0,0000

Table: Frame Loads - Distributed, Part 2 of 3

Frame Text	LoadCase Text	RelDistB Unitless	AbsDistA m	AbsDistB m	FOverLA KN/m	FOverLB KN/m
5	VENTOX	1,0000	0,00000	5,60000	2,20	2,20
5	VENTOY	1,0000	0,00000	5,60000	2,47	2,47
8	VENTOX	1,0000	0,00000	5,60000	4,40	4,40
8	VENTOY	1,0000	0,00000	5,60000	2,47	2,47
106	PP	1,0000	0,00000	6,50000	-0,63	-0,63
106	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
106	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
107	PP	1,0000	0,00000	6,50000	-0,63	-0,63
107	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
107	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
108	PP	1,0000	0,00000	6,50000	-0,63	-0,63
108	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
108	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
110	PP	1,0000	0,00000	6,50000	-0,63	-0,63
110	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
110	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
111	PP	1,0000	0,00000	6,50000	-0,63	-0,63
111	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
111	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
112	PP	1,0000	0,00000	6,50000	-0,63	-0,63
112	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
112	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
113	PP	1,0000	0,00000	6,50000	-0,63	-0,63
113	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
113	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
114	PP	1,0000	0,00000	6,50000	-0,63	-0,63
114	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
114	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
115	PP	1,0000	0,00000	6,50000	-0,63	-0,63
115	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
115	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
116	PP	1,0000	0,00000	6,50000	-0,63	-0,63
116	PERM	1,0000	0,00000	6,50000	-0,75	-0,75

116	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
117	PP	1,0000	0,00000	6,50000	-0,63	-0,63
117	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
117	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
118	PP	1,0000	0,00000	6,50000	-0,63	-0,63
118	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
118	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
119	PP	1,0000	0,00000	6,50000	-0,63	-0,63
119	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
119	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
120	PP	1,0000	0,00000	6,50000	-0,63	-0,63
120	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
120	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
122	PP	1,0000	0,00000	6,50000	-0,63	-0,63
122	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
122	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
131	PP	1,0000	0,00000	6,50000	-0,63	-0,63
131	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
131	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
132	PP	1,0000	0,00000	6,50000	-0,63	-0,63
132	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
132	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
133	PP	1,0000	0,00000	6,50000	-0,63	-0,63
133	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
133	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
134	PP	1,0000	0,00000	6,50000	-0,63	-0,63
134	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
134	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
135	PP	1,0000	0,00000	6,50000	-0,63	-0,63
135	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
135	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
136	PP	1,0000	0,00000	6,50000	-0,63	-0,63
136	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
136	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
137	PP	1,0000	0,00000	6,50000	-0,63	-0,63
137	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
137	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
138	PP	1,0000	0,00000	6,50000	-0,63	-0,63
138	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
138	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
139	PP	1,0000	0,00000	6,50000	-0,63	-0,63
139	PERM	1,0000	0,00000	6,50000	-0,75	-0,75
139	ACCCOP	1,0000	0,00000	6,50000	-1,00	-1,00
6	PP	1,0000	0,00000	3,25000	-0,63	-0,63
6	PERM	1,0000	0,00000	3,25000	-0,75	-0,75
6	ACCCOP	1,0000	0,00000	3,25000	-1,00	-1,00
7	PP	1,0000	0,00000	3,25000	-0,63	-0,63
7	PERM	1,0000	0,00000	3,25000	-0,75	-0,75
7	ACCCOP	1,0000	0,00000	3,25000	-1,00	-1,00

Table: Frame Loads - Distributed, Part 3 of 3

Frame Text	LoadCase Text	GUID Text
5	VENTOX	
5	VENTOY	
8	VENTOX	
8	VENTOY	
106	PP	
106	PERM	
106	ACCCOP	
107	PP	
107	PERM	
107	ACCCOP	
108	PP	
108	PERM	
108	ACCCOP	
110	PP	
110	PERM	
110	ACCCOP	
111	PP	
111	PERM	
111	ACCCOP	
112	PP	
112	PERM	
112	ACCCOP	
113	PP	
113	PERM	
113	ACCCOP	
114	PP	
114	PERM	
114	ACCCOP	
115	PP	
115	PERM	
115	ACCCOP	
116	PP	
116	PERM	
116	ACCCOP	
117	PP	
117	PERM	
117	ACCCOP	
118	PP	
118	PERM	

118	ACCCOP
119	PP
119	PERM
119	ACCCOP
120	PP
120	PERM
120	ACCCOP
122	PP
122	PERM
122	ACCCOP
131	PP
131	PERM
131	ACCCOP
132	PP
132	PERM
132	ACCCOP
133	PP
133	PERM
133	ACCCOP
134	PP
134	PERM
134	ACCCOP
135	PP
135	PERM
135	ACCCOP
136	PP
136	PERM
136	ACCCOP
137	PP
137	PERM
137	ACCCOP
138	PP
138	PERM
138	ACCCOP
139	PP
139	PERM
139	ACCCOP
6	PP
6	PERM
6	ACCCOP
7	PP
7	PERM
7	ACCCOP

Table: Frame Loads - Gravity

Frame	LoadCase	CoordSys	MultiplierX	MultiplierY	MultiplierZ
Text	Text	Text	Unitless	Unitless	Unitless
5	PP	GLOBAL	0,000000	0,000000	-1,000000
8	PP	GLOBAL	0,000000	0,000000	-1,000000
9	PP	GLOBAL	0,000000	0,000000	-1,000000
14	PP	GLOBAL	0,000000	0,000000	-1,000000
15	PP	GLOBAL	0,000000	0,000000	-1,000000
16	PP	GLOBAL	0,000000	0,000000	-1,000000
17	PP	GLOBAL	0,000000	0,000000	-1,000000
18	PP	GLOBAL	0,000000	0,000000	-1,000000
19	PP	GLOBAL	0,000000	0,000000	-1,000000
20	PP	GLOBAL	0,000000	0,000000	-1,000000
21	PP	GLOBAL	0,000000	0,000000	-1,000000
22	PP	GLOBAL	0,000000	0,000000	-1,000000
23	PP	GLOBAL	0,000000	0,000000	-1,000000
24	PP	GLOBAL	0,000000	0,000000	-1,000000
25	PP	GLOBAL	0,000000	0,000000	-1,000000
26	PP	GLOBAL	0,000000	0,000000	-1,000000
27	PP	GLOBAL	0,000000	0,000000	-1,000000
28	PP	GLOBAL	0,000000	0,000000	-1,000000
29	PP	GLOBAL	0,000000	0,000000	-1,000000
30	PP	GLOBAL	0,000000	0,000000	-1,000000
31	PP	GLOBAL	0,000000	0,000000	-1,000000
32	PP	GLOBAL	0,000000	0,000000	-1,000000
33	PP	GLOBAL	0,000000	0,000000	-1,000000
34	PP	GLOBAL	0,000000	0,000000	-1,000000
35	PP	GLOBAL	0,000000	0,000000	-1,000000
36	PP	GLOBAL	0,000000	0,000000	-1,000000
37	PP	GLOBAL	0,000000	0,000000	-1,000000
38	PP	GLOBAL	0,000000	0,000000	-1,000000
39	PP	GLOBAL	0,000000	0,000000	-1,000000
40	PP	GLOBAL	0,000000	0,000000	-1,000000
41	PP	GLOBAL	0,000000	0,000000	-1,000000
42	PP	GLOBAL	0,000000	0,000000	-1,000000
43	PP	GLOBAL	0,000000	0,000000	-1,000000
44	PP	GLOBAL	0,000000	0,000000	-1,000000
45	PP	GLOBAL	0,000000	0,000000	-1,000000
46	PP	GLOBAL	0,000000	0,000000	-1,000000
47	PP	GLOBAL	0,000000	0,000000	-1,000000
48	PP	GLOBAL	0,000000	0,000000	-1,000000
49	PP	GLOBAL	0,000000	0,000000	-1,000000
50	PP	GLOBAL	0,000000	0,000000	-1,000000
51	PP	GLOBAL	0,000000	0,000000	-1,000000
52	PP	GLOBAL	0,000000	0,000000	-1,000000
53	PP	GLOBAL	0,000000	0,000000	-1,000000
54	PP	GLOBAL	0,000000	0,000000	-1,000000
55	PP	GLOBAL	0,000000	0,000000	-1,000000

56	PP	GLOBAL	0,000000	0,000000	-1,000000
57	PP	GLOBAL	0,000000	0,000000	-1,000000
58	PP	GLOBAL	0,000000	0,000000	-1,000000
59	PP	GLOBAL	0,000000	0,000000	-1,000000
60	PP	GLOBAL	0,000000	0,000000	-1,000000
61	PP	GLOBAL	0,000000	0,000000	-1,000000
62	PP	GLOBAL	0,000000	0,000000	-1,000000
63	PP	GLOBAL	0,000000	0,000000	-1,000000
64	PP	GLOBAL	0,000000	0,000000	-1,000000
65	PP	GLOBAL	0,000000	0,000000	-1,000000
66	PP	GLOBAL	0,000000	0,000000	-1,000000
67	PP	GLOBAL	0,000000	0,000000	-1,000000
68	PP	GLOBAL	0,000000	0,000000	-1,000000
69	PP	GLOBAL	0,000000	0,000000	-1,000000
70	PP	GLOBAL	0,000000	0,000000	-1,000000
71	PP	GLOBAL	0,000000	0,000000	-1,000000
72	PP	GLOBAL	0,000000	0,000000	-1,000000
73	PP	GLOBAL	0,000000	0,000000	-1,000000
74	PP	GLOBAL	0,000000	0,000000	-1,000000
75	PP	GLOBAL	0,000000	0,000000	-1,000000
76	PP	GLOBAL	0,000000	0,000000	-1,000000
77	PP	GLOBAL	0,000000	0,000000	-1,000000
78	PP	GLOBAL	0,000000	0,000000	-1,000000
79	PP	GLOBAL	0,000000	0,000000	-1,000000
80	PP	GLOBAL	0,000000	0,000000	-1,000000
81	PP	GLOBAL	0,000000	0,000000	-1,000000
82	PP	GLOBAL	0,000000	0,000000	-1,000000
83	PP	GLOBAL	0,000000	0,000000	-1,000000
84	PP	GLOBAL	0,000000	0,000000	-1,000000
85	PP	GLOBAL	0,000000	0,000000	-1,000000
86	PP	GLOBAL	0,000000	0,000000	-1,000000
87	PP	GLOBAL	0,000000	0,000000	-1,000000
88	PP	GLOBAL	0,000000	0,000000	-1,000000
89	PP	GLOBAL	0,000000	0,000000	-1,000000
90	PP	GLOBAL	0,000000	0,000000	-1,000000
91	PP	GLOBAL	0,000000	0,000000	-1,000000
1	PP	GLOBAL	0,000000	0,000000	-1,000000
2	PP	GLOBAL	0,000000	0,000000	-1,000000
3	PP	GLOBAL	0,000000	0,000000	-1,000000
4	PP	GLOBAL	0,000000	0,000000	-1,000000
10	PP	GLOBAL	0,000000	0,000000	-1,000000
11	PP	GLOBAL	0,000000	0,000000	-1,000000
12	PP	GLOBAL	0,000000	0,000000	-1,000000
13	PP	GLOBAL	0,000000	0,000000	-1,000000
92	PP	GLOBAL	0,000000	0,000000	-1,000000
93	PP	GLOBAL	0,000000	0,000000	-1,000000
94	PP	GLOBAL	0,000000	0,000000	-1,000000
95	PP	GLOBAL	0,000000	0,000000	-1,000000
96	PP	GLOBAL	0,000000	0,000000	-1,000000
97	PP	GLOBAL	0,000000	0,000000	-1,000000
98	PP	GLOBAL	0,000000	0,000000	-1,000000
99	PP	GLOBAL	0,000000	0,000000	-1,000000
100	PP	GLOBAL	0,000000	0,000000	-1,000000
101	PP	GLOBAL	0,000000	0,000000	-1,000000
102	PP	GLOBAL	0,000000	0,000000	-1,000000
103	PP	GLOBAL	0,000000	0,000000	-1,000000
104	PP	GLOBAL	0,000000	0,000000	-1,000000
105	PP	GLOBAL	0,000000	0,000000	-1,000000
106	PP	GLOBAL	0,000000	0,000000	-1,000000
107	PP	GLOBAL	0,000000	0,000000	-1,000000
108	PP	GLOBAL	0,000000	0,000000	-1,000000
110	PP	GLOBAL	0,000000	0,000000	-1,000000
111	PP	GLOBAL	0,000000	0,000000	-1,000000
112	PP	GLOBAL	0,000000	0,000000	-1,000000
113	PP	GLOBAL	0,000000	0,000000	-1,000000
114	PP	GLOBAL	0,000000	0,000000	-1,000000
115	PP	GLOBAL	0,000000	0,000000	-1,000000
116	PP	GLOBAL	0,000000	0,000000	-1,000000
117	PP	GLOBAL	0,000000	0,000000	-1,000000
118	PP	GLOBAL	0,000000	0,000000	-1,000000
119	PP	GLOBAL	0,000000	0,000000	-1,000000
120	PP	GLOBAL	0,000000	0,000000	-1,000000
122	PP	GLOBAL	0,000000	0,000000	-1,000000
131	PP	GLOBAL	0,000000	0,000000	-1,000000
132	PP	GLOBAL	0,000000	0,000000	-1,000000
133	PP	GLOBAL	0,000000	0,000000	-1,000000
134	PP	GLOBAL	0,000000	0,000000	-1,000000
135	PP	GLOBAL	0,000000	0,000000	-1,000000
136	PP	GLOBAL	0,000000	0,000000	-1,000000
137	PP	GLOBAL	0,000000	0,000000	-1,000000
138	PP	GLOBAL	0,000000	0,000000	-1,000000
139	PP	GLOBAL	0,000000	0,000000	-1,000000
6	PP	GLOBAL	0,000000	0,000000	-1,000000
7	PP	GLOBAL	0,000000	0,000000	-1,000000

Table: Frame Output Station Assignments

Frame Text	StationType Text	MinNumSta Unitless	MaxStaSpcg m	AddAtElmInt Yes/No	AddAtPtLoad Yes/No
1	MaxStaSpcg		0,50000	Yes	Yes
2	MaxStaSpcg		0,50000	Yes	Yes
3	MaxStaSpcg		0,50000	Yes	Yes
4	MaxStaSpcg		0,50000	Yes	Yes

5	MinNumSta	3		Yes	Yes
6	MaxStaSpcg		0,50000	Yes	Yes
7	MaxStaSpcg		0,50000	Yes	Yes
8	MinNumSta	3		Yes	Yes
9	MaxStaSpcg		0,50000	Yes	Yes
10	MaxStaSpcg		0,50000	Yes	Yes
11	MaxStaSpcg		0,50000	Yes	Yes
12	MaxStaSpcg		0,50000	Yes	Yes
13	MaxStaSpcg		0,50000	Yes	Yes
14	MaxStaSpcg		0,50000	Yes	Yes
15	MaxStaSpcg		0,50000	Yes	Yes
16	MaxStaSpcg		0,50000	Yes	Yes
17	MaxStaSpcg		0,50000	Yes	Yes
18	MaxStaSpcg		0,50000	Yes	Yes
19	MaxStaSpcg		0,50000	Yes	Yes
20	MaxStaSpcg		0,50000	Yes	Yes
21	MaxStaSpcg		0,50000	Yes	Yes
22	MaxStaSpcg		0,50000	Yes	Yes
23	MaxStaSpcg		0,50000	Yes	Yes
24	MaxStaSpcg		0,50000	Yes	Yes
25	MaxStaSpcg		0,50000	Yes	Yes
26	MaxStaSpcg		0,50000	Yes	Yes
27	MaxStaSpcg		0,50000	Yes	Yes
28	MaxStaSpcg		0,50000	Yes	Yes
29	MaxStaSpcg		0,50000	Yes	Yes
30	MaxStaSpcg		0,50000	Yes	Yes
31	MaxStaSpcg		0,50000	Yes	Yes
32	MaxStaSpcg		0,50000	Yes	Yes
33	MaxStaSpcg		0,50000	Yes	Yes
34	MaxStaSpcg		0,50000	Yes	Yes
35	MaxStaSpcg		0,50000	Yes	Yes
36	MaxStaSpcg		0,50000	Yes	Yes
37	MaxStaSpcg		0,50000	Yes	Yes
38	MaxStaSpcg		0,50000	Yes	Yes
39	MaxStaSpcg		0,50000	Yes	Yes
40	MaxStaSpcg		0,50000	Yes	Yes
41	MaxStaSpcg		0,50000	Yes	Yes
42	MaxStaSpcg		0,50000	Yes	Yes
43	MaxStaSpcg		0,50000	Yes	Yes
44	MaxStaSpcg		0,50000	Yes	Yes
45	MaxStaSpcg		0,50000	Yes	Yes
46	MaxStaSpcg		0,50000	Yes	Yes
47	MaxStaSpcg		0,50000	Yes	Yes
48	MaxStaSpcg		0,50000	Yes	Yes
49	MaxStaSpcg		0,50000	Yes	Yes
50	MaxStaSpcg		0,50000	Yes	Yes
51	MaxStaSpcg		0,50000	Yes	Yes
52	MaxStaSpcg		0,50000	Yes	Yes
53	MaxStaSpcg		0,50000	Yes	Yes
54	MaxStaSpcg		0,50000	Yes	Yes
55	MaxStaSpcg		0,50000	Yes	Yes
56	MaxStaSpcg		0,50000	Yes	Yes
57	MaxStaSpcg		0,50000	Yes	Yes
58	MaxStaSpcg		0,50000	Yes	Yes
59	MaxStaSpcg		0,50000	Yes	Yes
60	MaxStaSpcg		0,50000	Yes	Yes
61	MaxStaSpcg		0,50000	Yes	Yes
62	MaxStaSpcg		0,50000	Yes	Yes
63	MaxStaSpcg		0,50000	Yes	Yes
64	MaxStaSpcg		0,50000	Yes	Yes
65	MaxStaSpcg		0,50000	Yes	Yes
66	MaxStaSpcg		0,50000	Yes	Yes
67	MaxStaSpcg		0,50000	Yes	Yes
68	MaxStaSpcg		0,50000	Yes	Yes
69	MaxStaSpcg		0,50000	Yes	Yes
70	MaxStaSpcg		0,50000	Yes	Yes
71	MaxStaSpcg		0,50000	Yes	Yes
72	MaxStaSpcg		0,50000	Yes	Yes
73	MaxStaSpcg		0,50000	Yes	Yes
74	MaxStaSpcg		0,50000	Yes	Yes
75	MaxStaSpcg		0,50000	Yes	Yes
76	MaxStaSpcg		0,50000	Yes	Yes
77	MaxStaSpcg		0,50000	Yes	Yes
78	MaxStaSpcg		0,50000	Yes	Yes
79	MaxStaSpcg		0,50000	Yes	Yes
80	MaxStaSpcg		0,50000	Yes	Yes
81	MaxStaSpcg		0,50000	Yes	Yes
82	MaxStaSpcg		0,50000	Yes	Yes
83	MaxStaSpcg		0,50000	Yes	Yes
84	MaxStaSpcg		0,50000	Yes	Yes
85	MaxStaSpcg		0,50000	Yes	Yes
86	MaxStaSpcg		0,50000	Yes	Yes
87	MaxStaSpcg		0,50000	Yes	Yes
88	MaxStaSpcg		0,50000	Yes	Yes
89	MaxStaSpcg		0,50000	Yes	Yes
90	MaxStaSpcg		0,50000	Yes	Yes
91	MaxStaSpcg		0,50000	Yes	Yes
92	MaxStaSpcg		0,50000	Yes	Yes
93	MaxStaSpcg		0,50000	Yes	Yes
94	MaxStaSpcg		0,50000	Yes	Yes
95	MaxStaSpcg		0,50000	Yes	Yes
96	MaxStaSpcg		0,50000	Yes	Yes
97	MaxStaSpcg		0,50000	Yes	Yes
98	MaxStaSpcg		0,50000	Yes	Yes
99	MaxStaSpcg		0,50000	Yes	Yes

100	MaxStaSpcg	0,50000	Yes	Yes
101	MaxStaSpcg	0,50000	Yes	Yes
102	MaxStaSpcg	0,50000	Yes	Yes
103	MaxStaSpcg	0,50000	Yes	Yes
104	MaxStaSpcg	0,50000	Yes	Yes
105	MaxStaSpcg	0,50000	Yes	Yes
106	MaxStaSpcg	0,50000	Yes	Yes
107	MaxStaSpcg	0,50000	Yes	Yes
108	MaxStaSpcg	0,50000	Yes	Yes
110	MaxStaSpcg	0,50000	Yes	Yes
111	MaxStaSpcg	0,50000	Yes	Yes
112	MaxStaSpcg	0,50000	Yes	Yes
113	MaxStaSpcg	0,50000	Yes	Yes
114	MaxStaSpcg	0,50000	Yes	Yes
115	MaxStaSpcg	0,50000	Yes	Yes
116	MaxStaSpcg	0,50000	Yes	Yes
117	MaxStaSpcg	0,50000	Yes	Yes
118	MaxStaSpcg	0,50000	Yes	Yes
119	MaxStaSpcg	0,50000	Yes	Yes
120	MaxStaSpcg	0,50000	Yes	Yes
122	MaxStaSpcg	0,50000	Yes	Yes
131	MaxStaSpcg	0,50000	Yes	Yes
132	MaxStaSpcg	0,50000	Yes	Yes
133	MaxStaSpcg	0,50000	Yes	Yes
134	MaxStaSpcg	0,50000	Yes	Yes
135	MaxStaSpcg	0,50000	Yes	Yes
136	MaxStaSpcg	0,50000	Yes	Yes
137	MaxStaSpcg	0,50000	Yes	Yes
138	MaxStaSpcg	0,50000	Yes	Yes
139	MaxStaSpcg	0,50000	Yes	Yes

Table: Frame Section Assignments

Frame	SectionType	AutoSelect	AnalSect	DesignSect	MatProp
Text	Text	Text	Text	Text	Text
1	Rectangular	N.A.	25X60	25X60	Default
2	Rectangular	N.A.	25X60	25X60	Default
3	Rectangular	N.A.	25X60	25X60	Default
4	Rectangular	N.A.	25X60	25X60	Default
5	Rectangular	N.A.	40X25	40X25	Default
6	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
7	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
8	Rectangular	N.A.	40X25	40X25	Default
9	Rectangular	N.A.	25X60	25X60	Default
10	Rectangular	N.A.	25X60	25X60	Default
11	Rectangular	N.A.	25X60	25X60	Default
12	Rectangular	N.A.	25X60	25X60	Default
13	Rectangular	N.A.	25X60	25X60	Default
14	Tee	N.A.	FOND	FOND	Default
15	Tee	N.A.	FOND	FOND	Default
16	Tee	N.A.	FOND	FOND	Default
17	Tee	N.A.	FOND	FOND	Default
18	Tee	N.A.	FOND	FOND	Default
19	Tee	N.A.	FOND	FOND	Default
20	Tee	N.A.	FOND	FOND	Default
21	Tee	N.A.	FOND	FOND	Default
22	Tee	N.A.	FOND	FOND	Default
23	Tee	N.A.	FOND	FOND	Default
24	Tee	N.A.	FOND	FOND	Default
25	Tee	N.A.	FOND	FOND	Default
26	Tee	N.A.	FOND	FOND	Default
27	Tee	N.A.	FOND	FOND	Default
28	Tee	N.A.	FOND	FOND	Default
29	Tee	N.A.	FOND	FOND	Default
30	Tee	N.A.	FOND	FOND	Default
31	Tee	N.A.	FOND	FOND	Default
32	Tee	N.A.	FOND	FOND	Default
33	Tee	N.A.	FOND	FOND	Default
34	Tee	N.A.	FOND	FOND	Default
35	Tee	N.A.	FOND	FOND	Default
36	Tee	N.A.	FOND	FOND	Default
37	Tee	N.A.	FOND	FOND	Default
38	Tee	N.A.	FOND	FOND	Default
39	Tee	N.A.	FOND	FOND	Default
40	Tee	N.A.	FOND	FOND	Default
41	Tee	N.A.	FOND	FOND	Default
42	Tee	N.A.	FOND	FOND	Default
43	Tee	N.A.	FOND	FOND	Default
44	Tee	N.A.	FOND	FOND	Default
45	Tee	N.A.	FOND	FOND	Default
46	Tee	N.A.	FOND	FOND	Default
47	Tee	N.A.	FOND	FOND	Default
48	Tee	N.A.	FOND	FOND	Default
49	Tee	N.A.	FOND	FOND	Default
50	Tee	N.A.	FOND	FOND	Default
51	Tee	N.A.	FOND	FOND	Default
52	Tee	N.A.	FOND	FOND	Default
53	Tee	N.A.	FOND	FOND	Default
54	Tee	N.A.	FOND	FOND	Default
55	Tee	N.A.	FOND	FOND	Default
56	Tee	N.A.	FOND	FOND	Default
57	Tee	N.A.	FOND	FOND	Default
58	Tee	N.A.	FOND	FOND	Default

59	Tee	N.A.	FOND	FOND	Default
60	Tee	N.A.	FOND	FOND	Default
61	Tee	N.A.	FOND	FOND	Default
62	Tee	N.A.	FOND	FOND	Default
63	Tee	N.A.	FOND	FOND	Default
64	Tee	N.A.	FOND	FOND	Default
65	Tee	N.A.	FOND	FOND	Default
66	Tee	N.A.	FOND	FOND	Default
67	Tee	N.A.	FOND	FOND	Default
68	Tee	N.A.	FOND	FOND	Default
69	Tee	N.A.	FOND	FOND	Default
70	Tee	N.A.	FOND	FOND	Default
71	Tee	N.A.	FOND	FOND	Default
72	Tee	N.A.	FOND	FOND	Default
73	Tee	N.A.	FOND	FOND	Default
74	Tee	N.A.	FOND	FOND	Default
75	Tee	N.A.	FOND	FOND	Default
76	Tee	N.A.	FOND	FOND	Default
77	Tee	N.A.	FOND	FOND	Default
78	Tee	N.A.	FOND	FOND	Default
79	Tee	N.A.	FOND	FOND	Default
80	Tee	N.A.	FOND	FOND	Default
81	Tee	N.A.	FOND	FOND	Default
82	Tee	N.A.	FOND	FOND	Default
83	Tee	N.A.	FOND	FOND	Default
84	Tee	N.A.	FOND	FOND	Default
85	Tee	N.A.	FOND	FOND	Default
86	Tee	N.A.	FOND	FOND	Default
87	Tee	N.A.	FOND	FOND	Default
88	Tee	N.A.	FOND	FOND	Default
89	Tee	N.A.	FOND	FOND	Default
90	Tee	N.A.	FOND	FOND	Default
91	Tee	N.A.	FOND	FOND	Default
92	Rectangular	N.A.	25X60	25X60	Default
93	Rectangular	N.A.	25X60	25X60	Default
94	Rectangular	N.A.	25X60	25X60	Default
95	Rectangular	N.A.	25X60	25X60	Default
96	Rectangular	N.A.	25X60	25X60	Default
97	Rectangular	N.A.	25X60	25X60	Default
98	Rectangular	N.A.	25X60	25X60	Default
99	Rectangular	N.A.	25X60	25X60	Default
100	Rectangular	N.A.	25X60	25X60	Default
101	Rectangular	N.A.	25X60	25X60	Default
102	Rectangular	N.A.	25X60	25X60	Default
103	Rectangular	N.A.	25X60	25X60	Default
104	Rectangular	N.A.	25X60	25X60	Default
105	Rectangular	N.A.	25X60	25X60	Default
106	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
107	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
108	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
110	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
111	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
112	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
113	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
114	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
115	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
116	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
117	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
118	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
119	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
120	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
122	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
131	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
132	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
133	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
134	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
135	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
136	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
137	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
138	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default
139	Rectangular	N.A.	TRAVETTO	TRAVETTO	Default

Table: Frame Section Properties 01 - General, Part 1 of 6

SectionName	Material	Shape	t3	t2	tf	tw
Text	Text	Text	m	m	m	m
25X60	Rck300	Rectangular	0,600000	0,250000		
40X20	Rck300	Rectangular	0,200000	0,400000		
40X25	Rck300	Rectangular	0,250000	0,400000		
40X30	Rck300	Rectangular	0,300000	0,400000		
70X25	Rck300	Rectangular	0,250000	0,700000		
70X60BIS	Rck300	Rectangular	0,600000	0,700000		
FOND	Rck300	Tee	1,100000	1,000000	0,300000	0,350000
FSEC1	A992Fy50	I/Wide Flange	0,304800	0,127000	0,009652	0,006350
TRAVETTO	Rck300	Rectangular	0,200000	0,120000		

Table: Frame Section Properties 01 - General, Part 2 of 6

SectionName	t2b	tfb	Area	TorsConst	I33	I22	AS2
Text	m	m	m2	m4	m4	m4	m2
25X60			0,150000	0,002307	0,004500	0,000781	0,125000

40X20			0,080000	0,000732	0,000267	0,001067	0,066667
40X25			0,100000	0,001273	0,000521	0,001333	0,083333
40X30			0,120000	0,001944	0,000900	0,001600	0,100000
70X25			0,175000	0,002827	0,000911	0,007146	0,145833
70X60BIS			0,420000	0,024408	0,012600	0,017150	0,350000
FOND			0,580000	0,019086	0,060994	0,027858	0,385000
FSEC1	0,127000	0,009652	0,004265	9,651E-08	0,000066	3,301E-06	0,001935
TRAVETTO			0,024000	0,000072	0,000080	0,000029	0,020000

Table: Frame Section Properties 01 - General, Part 3 of 6

SectionName	AS3	S33	S22	Z33	Z22	R33	R22
Text	m2	m3	m3	m3	m3	m	m
25X60	0,125000	0,015000	0,006250	0,022500	0,009375	0,173205	0,072169
40X20	0,066667	0,002667	0,005333	0,004000	0,008000	0,057735	0,115470
40X25	0,083333	0,004167	0,006667	0,006250	0,010000	0,072169	0,115470
40X30	0,100000	0,006000	0,008000	0,009000	0,012000	0,086603	0,115470
70X25	0,145833	0,007292	0,020417	0,010938	0,030625	0,072169	0,202073
70X60BIS	0,350000	0,042000	0,049000	0,063000	0,073500	0,173205	0,202073
FOND	0,250000	0,089109	0,055717	0,156900	0,099500	0,324286	0,219161
FSEC1	0,002043	0,000431	0,000052	0,000491	0,000081	0,124145	0,027823
TRAVETTO	0,020000	0,000800	0,000480	0,001200	0,000720	0,057735	0,034641

Table: Frame Section Properties 01 - General, Part 4 of 6

SectionName	ConcCol	ConcBeam	Color	TotalWt	TotalMass	FromFile	AMod
Text	Yes/No	Yes/No	Text	KN	KN-s2/m	Yes/No	Unitless
25X60	Yes	No	Gray8Dark	68,625	7,00	No	1,000000
40X20	Yes	No	White	0,000	0,00	No	1,000000
40X25	Yes	No	White	28,000	2,86	No	1,000000
40X30	Yes	No	White	0,000	0,00	No	1,000000
70X25	Yes	No	White	0,000	0,00	No	1,000000
70X60BIS	Yes	No	White	0,000	0,00	No	1,000000
FOND	No	Yes	White	577,100	58,85	No	1,000000
FSEC1	No	No	White	0,000	0,00	No	1,000000
TRAVETTO	Yes	No	White	97,500	9,94	No	1,000000

Table: Frame Section Properties 01 - General, Part 5 of 6

SectionName	A2Mod	A3Mod	JMod	I2Mod	I3Mod	MMod	WMod
Text	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless
25X60	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
40X20	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
40X25	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
40X30	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
70X25	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
70X60BIS	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
FOND	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
FSEC1	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000
TRAVETTO	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000	1,000000

Table: Frame Section Properties 01 - General, Part 6 of 6

SectionName	GUID	Notes
Text	Text	Text
25X60		Added 9/13/2016 11:08:13 AM
40X20		Added 9/13/2016 11:16:21 AM
40X25		Added 9/13/2016 11:12:05 AM
40X30		Added 9/13/2016 11:13:58 AM
70X25		Added 9/14/2016 11:50:15 AM
70X60BIS		Added 9/14/2016 12:17:10 PM
FOND		Added 9/13/2016 11:19:09 AM
FSEC1		Added 8/22/2016 11:52:11 AM
TRAVETTO		Added 26/11/2017 09:50:18

Table: Frame Section Properties 02 - Concrete Column, Part 1 of 2

SectionName	RebarMatL	RebarMatC	ReinfConfig	LatReinf	Cover	NumBars3Dir	NumBars2Dir	BarSizeL
Text	Text	Text	Text	Text	m	Unitless	Unitless	Text
25X60	FeB44k	FeB44k	Rectangular	Ties	0,050000	7	3	20d
40X20	FeB44k	FeB44k	Rectangular	Ties	0,050000	4	3	20d
40X25	FeB44k	FeB44k	Rectangular	Ties	0,050000	4	3	20d
40X30	FeB44k	FeB44k	Rectangular	Ties	0,050000	4	3	20d
70X25	FeB44k	FeB44k	Rectangular	Ties	0,050000	7	3	20d
70X60BIS	FeB44k	FeB44k	Rectangular	Ties	0,050000	10	3	20d
TRAVETTO	FeB44k	FeB44k	Rectangular	Ties	0,050000	3	3	#8

Table: Frame Section Properties 02 - Concrete Column, Part 2 of 2

SectionName	BarSizeC	SpacingC	NumCBars2	NumCBars3	ReinfType
Text	Text	m	Unitless	Unitless	Text
25X60	#10	0,200000	3	3	Check
40X20	#10	0,200000	3	3	Check

40X25	#10	0,200000	3	3	Check
40X30	#10	0,200000	3	3	Check
70X25	#10	0,200000	3	3	Check
70X60BIS	#10	0,200000	3	3	Check
TRAVETTO	#4	0,150000	3	3	Design

Table: Frame Section Properties 03 - Concrete Beam

SectionName	RebarMatL	RebarMatC	TopCover	BotCover	TopLeftArea	TopRghtArea	BotLeftArea	BotRghtArea
Text	Text	Text	m	m	m2	m2	m2	m2
FOND	FeB44k	FeB44k	0,060000	0,060000	0,000000	0,000000	0,000000	0,000000

Table: Function - Plot Functions

PlotFunc	Type	DistType	Component	Mode
Text	Text	Text	Text	Text
Input Energy	Energy		Input	All

Table: Function - Power Spectral Density - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFPSD	0,0000E+00	1,000000
UNIFPSD	1,0000E+00	1,000000

Table: Function - Response Spectrum - EuroCode8

Name	Period	Accel	FuncDamp	Ag	SoilClass	DampFactor
Text	Sec	Unitless	Unitless	Unitless	Text	Unitless
FUNC1	0,000000	0,045000	0,050000	0,050000	C	1,000000
FUNC1	0,100000	0,078750				
FUNC1	0,150000	0,095625				
FUNC1	0,200000	0,112500				
FUNC1	0,400000	0,112500				
FUNC1	0,600000	0,112500				
FUNC1	0,800000	0,112500				
FUNC1	1,000000	0,090000				
FUNC1	1,500000	0,060000				
FUNC1	2,000000	0,045000				
FUNC1	2,500000	0,036000				
FUNC1	3,000000	0,030000				
FUNC1	4,000000	0,016875				
FUNC1	5,000000	0,010800				
FUNC1	6,000000	0,007500				
FUNC1	8,000000	0,004219				
FUNC1	10,000000	0,002700				
FUNC2	0,000000	0,135000	0,050000	0,150000	C	1,000000
FUNC2	0,100000	0,236250				
FUNC2	0,150000	0,286875				
FUNC2	0,200000	0,337500				
FUNC2	0,400000	0,337500				
FUNC2	0,600000	0,337500				
FUNC2	0,800000	0,337500				
FUNC2	1,000000	0,270000				
FUNC2	1,500000	0,180000				
FUNC2	2,000000	0,135000				
FUNC2	2,500000	0,108000				
FUNC2	3,000000	0,090000				
FUNC2	4,000000	0,050625				
FUNC2	5,000000	0,032400				
FUNC2	6,000000	0,022500				
FUNC2	8,000000	0,012656				
FUNC2	10,000000	0,008100				

Table: Function - Response Spectrum - User

Name	Period	Accel	FuncDamp
Text	Sec	Unitless	Unitless
UNIFRS	0,000000	1,000000	0,050000
UNIFRS	1,000000	1,000000	

Table: Function - Steady State - User

Name	Frequency	Value
Text	Cyc/sec	Unitless
UNIFSS	0,0000E+00	1,000000
UNIFSS	1,0000E+00	1,000000

Table: Function - Time History - User

Name	Time	Value
Text	Sec	Unitless

RAMPTH	0,0000	0,000000
RAMPTH	1,0000	1,000000
RAMPTH	4,0000	1,000000
UNIFTH	0,0000	1,000000
UNIFTH	1,0000	1,000000

Table: Grid Lines, Part 1 of 2

CoordSys	AxisDir	GridID	XRYZCoord	LineType	LineColor	Visible	BubbleLoc
Text	Text	Text	m	Text	Text	Yes/No	Text
GLOBAL	X	x1	0,00000	Primary	Gray8Dark	Yes	End
GLOBAL	X	x2	6,50000	Primary	Gray8Dark	Yes	End
GLOBAL	Y	y1	0,00000	Primary	Gray8Dark	Yes	End
GLOBAL	Y	y2	5,90000	Primary	Gray8Dark	Yes	End
GLOBAL	Y		13,40000	Primary	Gray8Dark	Yes	Start
GLOBAL	Z	z1	0,00000	Primary	Gray8Dark	Yes	End
GLOBAL	Z	z2	5,60000	Primary	Gray8Dark	Yes	End

Table: Grid Lines, Part 2 of 2

CoordSys	AllVisible	BubbleSize
Text	Yes/No	m
GLOBAL	Yes	2,438400
GLOBAL		
GLOBAL		
GLOBAL		
GLOBAL		
GLOBAL		
GLOBAL		

Table: Groups 1 - Definitions, Part 1 of 3

GroupName	Selection	SectionCut	Steel	Concrete	Aluminum	ColdFormed	Stage
Text	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
ALL	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Table: Groups 1 - Definitions, Part 2 of 3

GroupName	Bridge	AutoSeismic	AutoWind	SelDesSteel	SelDesAlum	SelDesCold	MassWeight
Text	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
ALL	Yes	No	No	No	No	No	Yes

Table: Groups 1 - Definitions, Part 3 of 3

GroupName	Color
Text	Text
ALL	Red

Table: Groups 3 - Masses and Weights

GroupName	SelfMass	SelfWeight	TotalMassX	TotalMassY	TotalMassZ
Text	KN-s2/m	KN	KN-s2/m	KN-s2/m	KN-s2/m
ALL	246,61	2418,413	246,61	246,61	246,61

Table: Joint Accelerations - Absolute, Part 1 of 2

Joint	OutputCase	CaseType	StepType	U1	U2	U3	R1	R2
Text	Text	Text	Text	m/sec2	m/sec2	m/sec2	rad/sec2	rad/sec2
1	COMB1	Combination		0,00015	-0,02917	0,03941	0,049	-4,874E-05
1	COMB2	Combination		0,00015	-0,02917	0,03941	0,049	-4,874E-05
1	COMB3	Combination	Max	0,79181	2,50564	2,93742	0,410	0,391
1	COMB3	Combination	Min	-0,79172	-2,52162	-2,91582	-0,383	-0,391
1	COMB1SLE	Combination		0,00010	-0,01998	0,02700	0,034	-3,338E-05
1	COMB2SLE	Combination		0,00010	-0,01998	0,02700	0,034	-3,338E-05
2	COMB1	Combination		-5,759E-05	0,13797	1,20827	-0,339	-9,344E-03
2	COMB2	Combination		-5,759E-05	0,13797	1,20827	-0,339	-9,344E-03
2	COMB3	Combination	Max	0,79175	2,55143	3,25765	0,304	0,388
2	COMB3	Combination	Min	-0,79178	-2,47583	-2,59559	-0,490	-0,394
2	COMB1SLE	Combination		-3,945E-05	0,09450	0,82758	-0,232	-6,400E-03
2	COMB2SLE	Combination		-3,945E-05	0,09450	0,82758	-0,232	-6,400E-03
3	COMB1	Combination		5,760E-05	0,13797	1,20827	-0,339	9,344E-03
3	COMB2	Combination		5,760E-05	0,13797	1,20827	-0,339	9,344E-03
3	COMB3	Combination	Max	2,06939	2,60924	4,61788	0,456	0,585
3	COMB3	Combination	Min	-2,06936	-2,53364	-3,95582	-0,642	-0,580
3	COMB1SLE	Combination		3,945E-05	0,09450	0,82758	-0,232	6,400E-03
3	COMB2SLE	Combination		3,945E-05	0,09450	0,82758	-0,232	6,400E-03
4	COMB1	Combination		-1,347E-05	0,14550	0,08996	0,050	3,627E-04
4	COMB2	Combination		-1,347E-05	0,14550	0,08996	0,050	3,627E-04
4	COMB3	Combination	Max	2,06937	2,61130	4,31149	0,563	0,583
4	COMB3	Combination	Min	-2,06938	-2,53158	-4,26220	-0,535	-0,582

4	COMB1SLE	Combination		-9,224E-06	0,09966	0,06162	0,034	2,484E-04
4	COMB2SLE	Combination		-9,224E-06	0,09966	0,06162	0,034	2,484E-04
5	COMB1	Combination		1,347E-05	0,14550	0,08996	0,050	-3,627E-04
5	COMB2	Combination		1,347E-05	0,14550	0,08996	0,050	-3,627E-04
5	COMB3	Combination	Max	7,23453	4,09787	3,03609	0,357	0,412
5	COMB3	Combination	Min	-7,23452	-4,01814	-2,98679	-0,330	-0,412
5	COMB1SLE	Combination		9,224E-06	0,09966	0,06162	0,034	-2,484E-04
5	COMB2SLE	Combination		9,224E-06	0,09966	0,06162	0,034	-2,484E-04
6	COMB1	Combination		-0,00020	-0,12561	1,25528	-0,115	-0,104
6	COMB2	Combination		-0,00020	-0,12561	1,25528	-0,115	-0,104
6	COMB3	Combination	Max	2,71846	4,00396	3,72010	0,466	0,465
6	COMB3	Combination	Min	-2,71856	-4,07279	-3,03227	-0,530	-0,522
6	COMB1SLE	Combination		-0,00013	-0,08603	0,85978	-0,079	-0,071
6	COMB2SLE	Combination		-0,00013	-0,08603	0,85978	-0,079	-0,071
7	COMB1	Combination		-0,00199	-0,12558	-0,26376	-0,173	-0,028
7	COMB2	Combination		-0,00199	-0,12558	-0,26376	-0,173	-0,028
7	COMB3	Combination	Max	2,71796	4,00397	3,30392	0,451	0,486
7	COMB3	Combination	Min	-2,71905	-4,07278	-3,44845	-0,545	-0,501
7	COMB1SLE	Combination		-0,00136	-0,08601	-0,18066	-0,118	-0,019
7	COMB2SLE	Combination		-0,00136	-0,08601	-0,18066	-0,118	-0,019
8	COMB1	Combination		0,00199	-0,12558	-0,26376	-0,173	0,028
8	COMB2	Combination		0,00199	-0,12558	-0,26376	-0,173	0,028
8	COMB3	Combination	Max	7,23507	4,02360	2,93918	0,296	0,420
8	COMB3	Combination	Min	-7,23398	-4,09241	-3,08370	-0,391	-0,404
8	COMB1SLE	Combination		0,00136	-0,08601	-0,18066	-0,118	0,019
8	COMB2SLE	Combination		0,00136	-0,08601	-0,18066	-0,118	0,019
9	COMB1	Combination		0,00020	-0,12561	1,25528	-0,115	0,104
9	COMB2	Combination		0,00020	-0,12561	1,25528	-0,115	0,104
9	COMB3	Combination	Max	1,64762	2,52310	3,68900	0,418	0,449
9	COMB3	Combination	Min	-1,64752	-2,59193	-3,00118	-0,481	-0,392
9	COMB1SLE	Combination		0,00013	-0,08603	0,85978	-0,079	0,071
9	COMB2SLE	Combination		0,00013	-0,08603	0,85978	-0,079	0,071
10	COMB1	Combination		0,00230	0,13890	-0,26526	-0,027	1,138E-03
10	COMB2	Combination		0,00230	0,13890	-0,26526	-0,027	1,138E-03
10	COMB3	Combination	Max	1,64820	2,59557	3,27241	0,442	0,421
10	COMB3	Combination	Min	-1,64694	-2,51946	-3,41777	-0,457	-0,420
10	COMB1SLE	Combination		0,00158	0,09514	-0,18169	-0,019	7,796E-04
10	COMB2SLE	Combination		0,00158	0,09514	-0,18169	-0,019	7,796E-04
11	COMB1	Combination		-0,00230	0,13890	-0,26526	-0,027	-1,138E-03
11	COMB2	Combination		-0,00230	0,13890	-0,26526	-0,027	-1,138E-03
11	COMB3	Combination	Max	0,79049	2,41592	2,64110	0,366	0,388
11	COMB3	Combination	Min	-0,79175	-2,33981	-2,78645	-0,381	-0,388
11	COMB1SLE	Combination		-0,00158	0,09514	-0,18169	-0,019	-7,796E-04
11	COMB2SLE	Combination		-0,00158	0,09514	-0,18169	-0,019	-7,796E-04
12	COMB1	Combination		-4,800E-05	0,13883	1,21375	-0,339	-8,954E-03
12	COMB2	Combination		-4,800E-05	0,13883	1,21375	-0,339	-8,954E-03
12	COMB3	Combination	Max	0,79054	2,25375	2,83743	0,257	0,377
12	COMB3	Combination	Min	-0,79057	-2,17768	-2,17237	-0,443	-0,382
12	COMB1SLE	Combination		-3,287E-05	0,09509	0,83133	-0,232	-6,133E-03
12	COMB2SLE	Combination		-3,287E-05	0,09509	0,83133	-0,232	-6,133E-03
13	COMB1	Combination		-3,840E-05	0,13966	1,21874	-0,339	-7,927E-03
13	COMB2	Combination		-3,840E-05	0,13966	1,21874	-0,339	-7,927E-03
13	COMB3	Combination	Max	0,79007	2,07581	2,63623	0,233	0,365
13	COMB3	Combination	Min	-0,79009	-1,99929	-1,96843	-0,419	-0,369
13	COMB1SLE	Combination		-2,630E-05	0,09566	0,83476	-0,232	-5,430E-03
13	COMB2SLE	Combination		-2,630E-05	0,09566	0,83476	-0,232	-5,430E-03
14	COMB1	Combination		-2,880E-05	0,14038	1,22296	-0,339	-6,392E-03
14	COMB2	Combination		-2,880E-05	0,14038	1,22296	-0,339	-6,392E-03
14	COMB3	Combination	Max	0,78968	1,89087	2,44274	0,210	0,350
14	COMB3	Combination	Min	-0,78969	-1,81395	-1,77263	-0,395	-0,354
14	COMB1SLE	Combination		-1,972E-05	0,09615	0,83764	-0,232	-4,378E-03
14	COMB2SLE	Combination		-1,972E-05	0,09615	0,83764	-0,232	-4,378E-03
15	COMB1	Combination		-1,920E-05	0,14095	1,22614	-0,339	-4,474E-03
15	COMB2	Combination		-1,920E-05	0,14095	1,22614	-0,339	-4,474E-03
15	COMB3	Combination	Max	0,78937	1,70662	2,25788	0,186	0,334
15	COMB3	Combination	Min	-0,78938	-1,62939	-1,58603	-0,372	-0,336
15	COMB1SLE	Combination		-1,315E-05	0,09654	0,83982	-0,232	-3,064E-03
15	COMB2SLE	Combination		-1,315E-05	0,09654	0,83982	-0,232	-3,064E-03
16	COMB1	Combination		-9,597E-06	0,14130	1,22812	-0,339	-2,301E-03
16	COMB2	Combination		-9,597E-06	0,14130	1,22812	-0,339	-2,301E-03
16	COMB3	Combination	Max	0,78915	1,52951	2,08201	0,163	0,317
16	COMB3	Combination	Min	-0,78916	-1,45208	-1,40907	-0,348	-0,318
16	COMB1SLE	Combination		-6,574E-06	0,09678	0,84117	-0,232	-1,576E-03
16	COMB2SLE	Combination		-6,574E-06	0,09678	0,84117	-0,232	-1,576E-03
17	COMB1	Combination		2,975E-09	0,14142	1,22879	-0,339	-7,503E-09
17	COMB2	Combination		2,975E-09	0,14142	1,22879	-0,339	-7,503E-09
17	COMB3	Combination	Max	0,78938	1,70675	2,25861	0,186	0,335
17	COMB3	Combination	Min	-0,78938	-1,62926	-1,58530	-0,372	-0,335
17	COMB1SLE	Combination		2,038E-09	0,09687	0,84163	-0,232	-5,139E-09
17	COMB2SLE	Combination		2,038E-09	0,09687	0,84163	-0,232	-5,139E-09
18	COMB1	Combination		9,603E-06	0,14130	1,22812	-0,339	2,301E-03
18	COMB2	Combination		9,603E-06	0,14130	1,22812	-0,339	2,301E-03
18	COMB3	Combination	Max	0,78969	1,89112	2,44416	0,210	0,353
18	COMB3	Combination	Min	-0,78968	-1,81370	-1,77122	-0,395	-0,351
18	COMB1SLE	Combination		6,578E-06	0,09678	0,84117	-0,232	1,576E-03
18	COMB2SLE	Combination		6,578E-06	0,09678	0,84117	-0,232	1,576E-03
19	COMB1	Combination		1,920E-05	0,14095	1,22614	-0,339	4,474E-03
19	COMB2	Combination		1,920E-05	0,14095	1,22614	-0,339	4,474E-03
19	COMB3	Combination	Max	0,79008	2,07617	2,63826	0,233	0,369
19	COMB3	Combination	Min	-0,79007	-1,99894	-1,96640	-0,419	-0,366
19	COMB1SLE	Combination		1,315E-05	0,09654	0,83982	-0,232	3,064E-03
19	COMB2SLE	Combination		1,315E-05	0,09654	0,83982	-0,232	3,064E-03
20	COMB1	Combination		2,880E-05	0,14038	1,22296	-0,339	6,392E-03
20	COMB2	Combination		2,880E-05	0,14038	1,22296	-0,339	6,392E-03
20	COMB3	Combination	Max	0,79056	2,25418	2,83996	0,257	0,381

20	COMB3	Combination	Min	-0,79055	-2,17725	-2,16984	-0,443	-0,378
20	COMB1SLE	Combination		1,973E-05	0,09615	0,83764	-0,232	4,378E-03
20	COMB2SLE	Combination		1,973E-05	0,09615	0,83764	-0,232	4,378E-03
21	COMB1	Combination		3,840E-05	0,13966	1,21875	-0,339	7,927E-03
21	COMB2	Combination		3,840E-05	0,13966	1,21875	-0,339	7,927E-03
21	COMB3	Combination	Max	0,79113	2,41613	3,04768	0,281	0,390
21	COMB3	Combination	Min	-0,79111	-2,33960	-2,37987	-0,466	-0,386
21	COMB1SLE	Combination		2,630E-05	0,09566	0,83476	-0,232	5,430E-03
21	COMB2SLE	Combination		2,630E-05	0,09566	0,83476	-0,232	5,430E-03
22	COMB1	Combination		4,800E-05	0,13883	1,21375	-0,339	8,954E-03
22	COMB2	Combination		4,800E-05	0,13883	1,21375	-0,339	8,954E-03
22	COMB3	Combination	Max	2,06747	2,44642	4,29166	0,435	0,593
22	COMB3	Combination	Min	-2,06744	-2,37035	-3,62659	-0,621	-0,588
22	COMB1SLE	Combination		3,288E-05	0,09509	0,83133	-0,232	6,133E-03
22	COMB2SLE	Combination		3,288E-05	0,09509	0,83133	-0,232	6,133E-03
23	COMB1	Combination		-1,122E-05	0,14591	0,09020	0,050	3,887E-04
23	COMB2	Combination		-1,122E-05	0,14591	0,09020	0,050	3,887E-04
23	COMB3	Combination	Max	2,06581	2,27441	3,65725	0,521	0,587
23	COMB3	Combination	Min	-2,06582	-2,19445	-3,60782	-0,494	-0,587
23	COMB1SLE	Combination		-7,687E-06	0,09994	0,06178	0,034	2,662E-04
23	COMB2SLE	Combination		-7,687E-06	0,09994	0,06178	0,034	2,662E-04
24	COMB1	Combination		-8,978E-06	0,14638	0,09044	0,050	3,676E-04
24	COMB2	Combination		-8,978E-06	0,14638	0,09044	0,050	3,676E-04
24	COMB3	Combination	Max	2,06445	2,09649	3,33725	0,500	0,575
24	COMB3	Combination	Min	-2,06446	-2,01628	-3,28770	-0,473	-0,575
24	COMB1SLE	Combination		-6,149E-06	0,10026	0,06195	0,034	2,518E-04
24	COMB2SLE	Combination		-6,149E-06	0,10026	0,06195	0,034	2,518E-04
25	COMB1	Combination		-6,734E-06	0,14683	0,09065	0,050	3,087E-04
25	COMB2	Combination		-6,734E-06	0,14683	0,09065	0,050	3,087E-04
25	COMB3	Combination	Max	2,06337	1,92011	3,02759	0,479	0,556
25	COMB3	Combination	Min	-2,06338	-1,83966	-2,97792	-0,452	-0,556
25	COMB1SLE	Combination		-4,612E-06	0,10057	0,06209	0,034	2,115E-04
25	COMB2SLE	Combination		-4,612E-06	0,10057	0,06209	0,034	2,115E-04
26	COMB1	Combination		-4,489E-06	0,14720	0,09081	0,050	2,216E-04
26	COMB2	Combination		-4,489E-06	0,14720	0,09081	0,050	2,216E-04
26	COMB3	Combination	Max	2,06257	1,74969	2,73062	0,459	0,534
26	COMB3	Combination	Min	-2,06258	-1,66904	-2,68086	-0,431	-0,534
26	COMB1SLE	Combination		-3,074E-06	0,10082	0,06220	0,034	1,518E-04
26	COMB2SLE	Combination		-3,074E-06	0,10082	0,06220	0,034	1,518E-04
27	COMB1	Combination		-2,244E-06	0,14744	0,09091	0,050	1,155E-04
27	COMB2	Combination		-2,244E-06	0,14744	0,09091	0,050	1,155E-04
27	COMB3	Combination	Max	2,06205	1,58848	2,44741	0,438	0,511
27	COMB3	Combination	Min	-2,06206	-1,50769	-2,39760	-0,410	-0,511
27	COMB1SLE	Combination		-1,537E-06	0,10099	0,06227	0,034	7,911E-05
27	COMB2SLE	Combination		-1,537E-06	0,10099	0,06227	0,034	7,911E-05
28	COMB1	Combination		8,354E-10	0,14752	0,09095	0,050	-1,720E-09
28	COMB2	Combination		8,354E-10	0,14752	0,09095	0,050	-1,720E-09
28	COMB3	Combination	Max	2,06257	1,74978	2,73066	0,459	0,534
28	COMB3	Combination	Min	-2,06257	-1,66895	-2,68082	-0,431	-0,534
28	COMB1SLE	Combination		5,722E-10	0,10104	0,06229	0,034	-1,178E-09
28	COMB2SLE	Combination		5,722E-10	0,10104	0,06229	0,034	-1,178E-09
29	COMB1	Combination		2,246E-06	0,14744	0,09091	0,050	-1,155E-04
29	COMB2	Combination		2,246E-06	0,14744	0,09091	0,050	-1,155E-04
29	COMB3	Combination	Max	2,06337	1,92028	3,02766	0,479	0,556
29	COMB3	Combination	Min	-2,06337	-1,83949	-2,97785	-0,452	-0,556
29	COMB1SLE	Combination		1,538E-06	0,10099	0,06227	0,034	-7,912E-05
29	COMB2SLE	Combination		1,538E-06	0,10099	0,06227	0,034	-7,912E-05
30	COMB1	Combination		4,490E-06	0,14720	0,09081	0,050	-2,216E-04
30	COMB2	Combination		4,490E-06	0,14720	0,09081	0,050	-2,216E-04
30	COMB3	Combination	Max	2,06445	2,09671	3,33735	0,500	0,575
30	COMB3	Combination	Min	-2,06445	-2,01606	-3,28760	-0,473	-0,575
30	COMB1SLE	Combination		3,075E-06	0,10082	0,06220	0,034	-1,518E-04
30	COMB2SLE	Combination		3,075E-06	0,10082	0,06220	0,034	-1,518E-04
31	COMB1	Combination		6,735E-06	0,14683	0,09065	0,050	-3,087E-04
31	COMB2	Combination		6,735E-06	0,14683	0,09065	0,050	-3,087E-04
31	COMB3	Combination	Max	2,06581	2,27466	3,65737	0,521	0,587
31	COMB3	Combination	Min	-2,06581	-2,19420	-3,60770	-0,494	-0,587
31	COMB1SLE	Combination		4,613E-06	0,10057	0,06209	0,034	-2,115E-04
31	COMB2SLE	Combination		4,613E-06	0,10057	0,06209	0,034	-2,115E-04
32	COMB1	Combination		8,979E-06	0,14638	0,09044	0,050	-3,676E-04
32	COMB2	Combination		8,979E-06	0,14638	0,09044	0,050	-3,676E-04
32	COMB3	Combination	Max	2,06745	2,44849	3,98390	0,542	0,591
32	COMB3	Combination	Min	-2,06745	-2,36828	-3,93435	-0,514	-0,591
32	COMB1SLE	Combination		6,150E-06	0,10026	0,06195	0,034	-2,518E-04
32	COMB2SLE	Combination		6,150E-06	0,10026	0,06195	0,034	-2,518E-04
33	COMB1	Combination		1,122E-05	0,14591	0,09020	0,050	-3,887E-04
33	COMB2	Combination		1,122E-05	0,14591	0,09020	0,050	-3,887E-04
33	COMB3	Combination	Max	0,79988	2,55563	2,94497	0,415	0,387
33	COMB3	Combination	Min	-0,79988	-2,47568	-2,89554	-0,388	-0,387
33	COMB1SLE	Combination		7,687E-06	0,09994	0,06178	0,034	-2,662E-04
33	COMB2SLE	Combination		7,687E-06	0,09994	0,06178	0,034	-2,662E-04
34	COMB1	Combination		0,00070	0,13805	1,03750	-0,340	8,660E-03
34	COMB2	Combination		0,00070	0,13805	1,03750	-0,340	8,660E-03
34	COMB3	Combination	Max	0,83284	2,55579	3,21539	0,311	0,387
34	COMB3	Combination	Min	-0,83245	-2,48015	-2,64689	-0,497	-0,382
34	COMB1SLE	Combination		0,00048	0,09455	0,71062	-0,233	5,932E-03
34	COMB2SLE	Combination		0,00048	0,09455	0,71062	-0,233	5,932E-03
35	COMB1	Combination		0,00128	0,13813	0,86741	-0,336	7,977E-03
35	COMB2	Combination		0,00128	0,13813	0,86741	-0,336	7,977E-03
35	COMB3	Combination	Max	0,88476	2,55843	3,19657	0,312	0,385
35	COMB3	Combination	Min	-0,88406	-2,48274	-2,72127	-0,496	-0,381
35	COMB1SLE	Combination		0,00087	0,09461	0,59411	-0,230	5,463E-03
35	COMB2SLE	Combination		0,00087	0,09461	0,59411	-0,230	5,463E-03
36	COMB1	Combination		0,00178	0,13821	0,70039	-0,327	7,293E-03
36	COMB2	Combination		0,00178	0,13821	0,70039	-0,327	7,293E-03

36	COMB3	Combination	Max	0,95231	2,56136	3,19380	0,311	0,385
36	COMB3	Combination	Min	-0,95133	-2,48563	-2,81003	-0,491	-0,381
36	COMB1SLE	Combination		0,00122	0,09466	0,47972	-0,224	4,995E-03
36	COMB2SLE	Combination		0,00122	0,09466	0,47972	-0,224	4,995E-03
37	COMB1	Combination		0,00220	0,13828	0,53887	-0,314	6,609E-03
37	COMB2	Combination		0,00220	0,13828	0,53887	-0,314	6,609E-03
37	COMB3	Combination	Max	1,03240	2,56459	3,20481	0,309	0,386
37	COMB3	Combination	Min	-1,03119	-2,48882	-2,90954	-0,481	-0,382
37	COMB1SLE	Combination		0,00151	0,09471	0,36909	-0,215	4,527E-03
37	COMB2SLE	Combination		0,00151	0,09471	0,36909	-0,215	4,527E-03
38	COMB1	Combination		0,00254	0,13836	0,38526	-0,295	5,925E-03
38	COMB2	Combination		0,00254	0,13836	0,38526	-0,295	5,925E-03
38	COMB3	Combination	Max	1,12202	2,56811	3,22617	0,305	0,388
38	COMB3	Combination	Min	-1,12063	-2,49230	-3,01506	-0,467	-0,385
38	COMB1SLE	Combination		0,00174	0,09477	0,26388	-0,202	4,058E-03
38	COMB2SLE	Combination		0,00174	0,09477	0,26388	-0,202	4,058E-03
39	COMB1	Combination		0,00279	0,13844	0,24199	-0,272	5,241E-03
39	COMB2	Combination		0,00279	0,13844	0,24199	-0,272	5,241E-03
39	COMB3	Combination	Max	1,21797	2,57194	3,25345	0,301	0,391
39	COMB3	Combination	Min	-1,21644	-2,49608	-3,12086	-0,450	-0,388
39	COMB1SLE	Combination		0,00191	0,09482	0,16574	-0,186	3,590E-03
39	COMB2SLE	Combination		0,00191	0,09482	0,16574	-0,186	3,590E-03
40	COMB1	Combination		0,00296	0,13852	0,11146	-0,243	4,557E-03
40	COMB2	Combination		0,00296	0,13852	0,11146	-0,243	4,557E-03
40	COMB3	Combination	Max	1,31667	2,57606	3,28147	0,300	0,395
40	COMB3	Combination	Min	-1,31505	-2,50016	-3,22039	-0,433	-0,393
40	COMB1SLE	Combination		0,00202	0,09487	0,07634	-0,167	3,121E-03
40	COMB2SLE	Combination		0,00202	0,09487	0,07634	-0,167	3,121E-03
41	COMB1	Combination		0,00303	0,13859	-0,00390	-0,210	3,873E-03
41	COMB2	Combination		0,00303	0,13859	-0,00390	-0,210	3,873E-03
41	COMB3	Combination	Max	1,41395	2,58048	3,30441	0,306	0,400
41	COMB3	Combination	Min	-1,41229	-2,50454	-3,30655	-0,421	-0,398
41	COMB1SLE	Combination		0,00207	0,09493	-0,00267	-0,144	2,653E-03
41	COMB2SLE	Combination		0,00207	0,09493	-0,00267	-0,144	2,653E-03
42	COMB1	Combination		0,00300	0,13867	-0,10167	-0,172	3,190E-03
42	COMB2	Combination		0,00300	0,13867	-0,10167	-0,172	3,190E-03
42	COMB3	Combination	Max	1,50508	2,58521	3,31609	0,326	0,406
42	COMB3	Combination	Min	-1,50344	-2,50922	-3,37180	-0,420	-0,405
42	COMB1SLE	Combination		0,00205	0,09498	-0,06964	-0,118	2,185E-03
42	COMB2SLE	Combination		0,00205	0,09498	-0,06964	-0,118	2,185E-03
43	COMB1	Combination		0,00287	0,13875	-0,17944	-0,128	2,506E-03
43	COMB2	Combination		0,00287	0,13875	-0,17944	-0,128	2,506E-03
43	COMB3	Combination	Max	1,58478	2,59023	3,31021	0,365	0,413
43	COMB3	Combination	Min	-1,58321	-2,51420	-3,40853	-0,435	-0,412
43	COMB1SLE	Combination		0,00197	0,09503	-0,12290	-0,088	1,716E-03
43	COMB2SLE	Combination		0,00197	0,09503	-0,12290	-0,088	1,716E-03
44	COMB1	Combination		0,00264	0,13882	-0,23477	-0,080	1,822E-03
44	COMB2	Combination		0,00264	0,13882	-0,23477	-0,080	1,822E-03
44	COMB3	Combination	Max	1,58472	2,59025	3,29504	0,378	0,413
44	COMB3	Combination	Min	-1,58327	-2,51418	-3,42369	-0,422	-0,412
44	COMB1SLE	Combination		0,00181	0,09508	-0,16080	-0,055	1,248E-03
44	COMB2SLE	Combination		0,00181	0,09508	-0,16080	-0,055	1,248E-03
45	COMB1	Combination		-0,00264	0,13882	-0,23477	-0,080	-1,822E-03
45	COMB2	Combination		-0,00264	0,13882	-0,23477	-0,080	-1,822E-03
45	COMB3	Combination	Max	1,50354	2,58525	3,27962	0,351	0,405
45	COMB3	Combination	Min	-1,50499	-2,50918	-3,40827	-0,395	-0,406
45	COMB1SLE	Combination		-0,00181	0,09508	-0,16080	-0,055	-1,248E-03
45	COMB2SLE	Combination		-0,00181	0,09508	-0,16080	-0,055	-1,248E-03
46	COMB1	Combination		-0,00287	0,13875	-0,17944	-0,128	-2,506E-03
46	COMB2	Combination		-0,00287	0,13875	-0,17944	-0,128	-2,506E-03
46	COMB3	Combination	Max	1,41234	2,58053	3,25632	0,329	0,399
46	COMB3	Combination	Min	-1,41391	-2,50450	-3,35464	-0,399	-0,400
46	COMB1SLE	Combination		-0,00197	0,09503	-0,12290	-0,088	-1,716E-03
46	COMB2SLE	Combination		-0,00197	0,09503	-0,12290	-0,088	-1,716E-03
47	COMB1	Combination		-0,00300	0,13867	-0,10167	-0,172	-3,190E-03
47	COMB2	Combination		-0,00300	0,13867	-0,10167	-0,172	-3,190E-03
47	COMB3	Combination	Max	1,31503	2,57610	3,22307	0,320	0,393
47	COMB3	Combination	Min	-1,31668	-2,50012	-3,27878	-0,414	-0,395
47	COMB1SLE	Combination		-0,00205	0,09498	-0,06964	-0,118	-2,185E-03
47	COMB2SLE	Combination		-0,00205	0,09498	-0,06964	-0,118	-2,185E-03
48	COMB1	Combination		-0,00303	0,13859	-0,00390	-0,210	-3,873E-03
48	COMB2	Combination		-0,00303	0,13859	-0,00390	-0,210	-3,873E-03
48	COMB3	Combination	Max	1,21638	2,57198	3,18609	0,318	0,389
48	COMB3	Combination	Min	-1,21804	-2,49604	-3,18822	-0,433	-0,391
48	COMB1SLE	Combination		-0,00207	0,09493	-0,00267	-0,144	-2,653E-03
48	COMB2SLE	Combination		-0,00207	0,09493	-0,00267	-0,144	-2,653E-03
49	COMB1	Combination		-0,00296	0,13852	0,11146	-0,243	-4,557E-03
49	COMB2	Combination		-0,00296	0,13852	0,11146	-0,243	-4,557E-03
49	COMB3	Combination	Max	1,12051	2,56816	3,15115	0,319	0,385
49	COMB3	Combination	Min	-1,12213	-2,49226	-3,09008	-0,453	-0,387
49	COMB1SLE	Combination		-0,00202	0,09487	0,07634	-0,167	-3,121E-03
49	COMB2SLE	Combination		-0,00202	0,09487	0,07634	-0,167	-3,121E-03
50	COMB1	Combination		-0,00279	0,13844	0,24199	-0,272	-5,241E-03
50	COMB2	Combination		-0,00279	0,13844	0,24199	-0,272	-5,241E-03
50	COMB3	Combination	Max	1,03103	2,56463	3,12348	0,320	0,382
50	COMB3	Combination	Min	-1,03256	-2,48877	-2,99088	-0,469	-0,385
50	COMB1SLE	Combination		-0,00191	0,09482	0,16574	-0,186	-3,590E-03
50	COMB2SLE	Combination		-0,00191	0,09482	0,16574	-0,186	-3,590E-03
51	COMB1	Combination		-0,00254	0,13836	0,38526	-0,295	-5,925E-03
51	COMB2	Combination		-0,00254	0,13836	0,38526	-0,295	-5,925E-03
51	COMB3	Combination	Max	0,95113	2,56140	3,10747	0,320	0,381
51	COMB3	Combination	Min	-0,95252	-2,48559	-2,89636	-0,482	-0,384
51	COMB1SLE	Combination		-0,00174	0,09477	0,26388	-0,202	-4,058E-03
51	COMB2SLE	Combination		-0,00174	0,09477	0,26388	-0,202	-4,058E-03
52	COMB1	Combination		-0,00220	0,13828	0,53887	-0,314	-6,609E-03

52	COMB2	Combination		-0,00220	0,13828	0,53887	-0,314	-6,609E-03
52	COMB3	Combination	Max	0,88381	2,55847	3,10656	0,318	0,381
52	COMB3	Combination	Min	-0,88501	-2,48270	-2,81128	-0,490	-0,385
52	COMB1SLE	Combination		-0,00151	0,09471	0,36909	-0,215	-4,527E-03
52	COMB2SLE	Combination		-0,00151	0,09471	0,36909	-0,215	-4,527E-03
53	COMB1	Combination		-0,00178	0,13821	0,70039	-0,327	-7,293E-03
53	COMB2	Combination		-0,00178	0,13821	0,70039	-0,327	-7,293E-03
53	COMB3	Combination	Max	0,83216	2,55583	3,12303	0,315	0,382
53	COMB3	Combination	Min	-0,83313	-2,48010	-2,73925	-0,494	-0,386
53	COMB1SLE	Combination		-0,00122	0,09466	0,47972	-0,224	-4,995E-03
53	COMB2SLE	Combination		-0,00122	0,09466	0,47972	-0,224	-4,995E-03
54	COMB1	Combination		-0,00128	0,13813	0,86741	-0,336	-7,977E-03
54	COMB2	Combination		-0,00128	0,13813	0,86741	-0,336	-7,977E-03
54	COMB3	Combination	Max	0,79953	2,55349	3,15790	0,310	0,385
54	COMB3	Combination	Min	-0,80023	-2,47781	-2,68261	-0,494	-0,389
54	COMB1SLE	Combination		-0,00087	0,09461	0,59411	-0,230	-5,463E-03
54	COMB2SLE	Combination		-0,00087	0,09461	0,59411	-0,230	-5,463E-03
55	COMB1	Combination		-0,00070	0,13805	1,03750	-0,340	-8,660E-03
55	COMB2	Combination		-0,00070	0,13805	1,03750	-0,340	-8,660E-03
55	COMB3	Combination	Max	1,69409	2,59773	3,55428	0,409	0,421
55	COMB3	Combination	Min	-1,69447	-2,52208	-2,98579	-0,596	-0,425
55	COMB1SLE	Combination		-0,00048	0,09455	0,71062	-0,233	-5,932E-03
55	COMB2SLE	Combination		-0,00048	0,09455	0,71062	-0,233	-5,932E-03
56	COMB1	Combination		0,00192	0,13920	-0,25900	0,017	1,027E-03
56	COMB2	Combination		0,00192	0,13920	-0,25900	0,017	1,027E-03
56	COMB3	Combination	Max	1,73613	2,60039	3,11769	0,537	0,427
56	COMB3	Combination	Min	-1,73508	-2,52412	-3,25960	-0,528	-0,426
56	COMB1SLE	Combination		0,00132	0,09534	-0,17740	0,011	7,036E-04
56	COMB2SLE	Combination		0,00132	0,09534	-0,17740	0,011	7,036E-04
57	COMB1	Combination		0,00157	0,13940	-0,23701	0,039	5,597E-04
57	COMB2	Combination		0,00157	0,13940	-0,23701	0,039	5,597E-04
57	COMB3	Combination	Max	1,77104	2,60223	3,05840	0,556	0,433
57	COMB3	Combination	Min	-1,77017	-2,52584	-3,18826	-0,535	-0,433
57	COMB1SLE	Combination		0,00108	0,09548	-0,16233	0,026	3,834E-04
57	COMB2SLE	Combination		0,00108	0,09548	-0,16233	0,026	3,834E-04
58	COMB1	Combination		0,00125	0,14013	-0,21273	0,047	5,554E-04
58	COMB2	Combination		0,00125	0,14013	-0,21273	0,047	5,554E-04
58	COMB3	Combination	Max	1,80199	2,60407	3,02372	0,563	0,441
58	COMB3	Combination	Min	-1,80131	-2,52729	-3,14028	-0,538	-0,441
58	COMB1SLE	Combination		0,00086	0,09598	-0,14570	0,032	3,804E-04
58	COMB2SLE	Combination		0,00086	0,09598	-0,14570	0,032	3,804E-04
59	COMB1	Combination		0,00096	0,14074	-0,18650	0,050	5,203E-04
59	COMB2	Combination		0,00096	0,14074	-0,18650	0,050	5,203E-04
59	COMB3	Combination	Max	1,83090	2,60559	3,01802	0,565	0,450
59	COMB3	Combination	Min	-1,83038	-2,52847	-3,12022	-0,538	-0,450
59	COMB1SLE	Combination		0,00066	0,09640	-0,12774	0,034	3,564E-04
59	COMB2SLE	Combination		0,00066	0,09640	-0,12774	0,034	3,564E-04
60	COMB1	Combination		0,00069	0,14146	-0,16127	0,050	4,878E-04
60	COMB2	Combination		0,00069	0,14146	-0,16127	0,050	4,878E-04
60	COMB3	Combination	Max	1,85907	2,60702	3,04169	0,566	0,460
60	COMB3	Combination	Min	-1,85869	-2,52951	-3,13006	-0,538	-0,460
60	COMB1SLE	Combination		0,00047	0,09689	-0,11046	0,034	3,341E-04
60	COMB2SLE	Combination		0,00047	0,09689	-0,11046	0,034	3,341E-04
61	COMB1	Combination		0,00045	0,14204	-0,13570	0,050	4,534E-04
61	COMB2	Combination		0,00045	0,14204	-0,13570	0,050	4,534E-04
61	COMB3	Combination	Max	1,88729	2,60820	3,09504	0,565	0,471
61	COMB3	Combination	Min	-1,88704	-2,53037	-3,16939	-0,538	-0,470
61	COMB1SLE	Combination		0,00031	0,09729	-0,09295	0,034	3,106E-04
61	COMB2SLE	Combination		0,00031	0,09729	-0,09295	0,034	3,106E-04
62	COMB1	Combination		0,00024	0,14264	-0,11079	0,050	4,222E-04
62	COMB2	Combination		0,00024	0,14264	-0,11079	0,050	4,222E-04
62	COMB3	Combination	Max	1,91585	2,60923	3,17626	0,565	0,481
62	COMB3	Combination	Min	-1,91572	-2,53107	-3,23696	-0,538	-0,481
62	COMB1SLE	Combination		0,00016	0,09770	-0,07588	0,034	2,892E-04
62	COMB2SLE	Combination		0,00016	0,09770	-0,07588	0,034	2,892E-04
63	COMB1	Combination		5,275E-05	0,14315	-0,08567	0,050	3,951E-04
63	COMB2	Combination		5,275E-05	0,14315	-0,08567	0,050	3,951E-04
63	COMB3	Combination	Max	1,94463	2,61005	3,28319	0,565	0,492
63	COMB3	Combination	Min	-1,94460	-2,53161	-3,33013	-0,537	-0,491
63	COMB1SLE	Combination		3,613E-05	0,09805	-0,05868	0,034	2,706E-04
63	COMB2SLE	Combination		3,613E-05	0,09805	-0,05868	0,034	2,706E-04
64	COMB1	Combination		-0,00010	0,14365	-0,06079	0,050	3,720E-04
64	COMB2	Combination		-0,00010	0,14365	-0,06079	0,050	3,720E-04
64	COMB3	Combination	Max	1,97307	2,61070	3,41284	0,565	0,502
64	COMB3	Combination	Min	-1,97312	-2,53198	-3,44615	-0,537	-0,502
64	COMB1SLE	Combination		-6,859E-05	0,09839	-0,04164	0,034	2,548E-04
64	COMB2SLE	Combination		-6,859E-05	0,09839	-0,04164	0,034	2,548E-04
65	COMB1	Combination		-0,00022	0,14408	-0,03573	0,050	3,523E-04
65	COMB2	Combination		-0,00022	0,14408	-0,03573	0,050	3,523E-04
65	COMB3	Combination	Max	2,00026	2,61115	3,56228	0,565	0,513
65	COMB3	Combination	Min	-2,00038	-2,53220	-3,58186	-0,537	-0,512
65	COMB1SLE	Combination		-0,00015	0,09869	-0,02447	0,034	2,413E-04
65	COMB2SLE	Combination		-0,00015	0,09869	-0,02447	0,034	2,413E-04
66	COMB1	Combination		-0,00029	0,14448	-0,01072	0,050	3,361E-04
66	COMB2	Combination		-0,00029	0,14448	-0,01072	0,050	3,361E-04
66	COMB3	Combination	Max	2,02497	2,61143	3,72858	0,565	0,524
66	COMB3	Combination	Min	-2,02513	-2,53227	-3,73445	-0,537	-0,524
66	COMB1SLE	Combination		-0,00020	0,09896	-0,00734	0,034	2,302E-04
66	COMB2SLE	Combination		-0,00020	0,09896	-0,00734	0,034	2,302E-04
67	COMB1	Combination		-0,00032	0,14481	0,01443	0,050	3,251E-04
67	COMB2	Combination		-0,00032	0,14481	0,01443	0,050	3,251E-04
67	COMB3	Combination	Max	2,04562	2,61153	3,90923	0,565	0,539
67	COMB3	Combination	Min	-2,04580	-2,53219	-3,90132	-0,537	-0,539
67	COMB1SLE	Combination		-0,00022	0,09918	0,00989	0,034	2,227E-04
67	COMB2SLE	Combination		-0,00022	0,09918	0,00989	0,034	2,227E-04

68	COMB1	Combination		-0,00029	0,14510	0,03958	0,050	3,230E-04
68	COMB2	Combination		-0,00029	0,14510	0,03958	0,050	3,230E-04
68	COMB3	Combination	Max	2,06032	2,61148	4,10185	0,564	0,558
68	COMB3	Combination	Min	-2,06048	-2,53197	-4,08016	-0,536	-0,558
68	COMB1SLE	Combination		-0,00020	0,09938	0,02711	0,034	2,213E-04
68	COMB2SLE	Combination		-0,00020	0,09938	0,02711	0,034	2,213E-04
69	COMB1	Combination		-0,00019	0,14532	0,06479	0,050	3,365E-04
69	COMB2	Combination		-0,00019	0,14532	0,06479	0,050	3,365E-04
69	COMB3	Combination	Max	2,06035	2,61154	4,10875	0,564	0,558
69	COMB3	Combination	Min	-2,06045	-2,53191	-4,07325	-0,536	-0,558
69	COMB1SLE	Combination		-0,00013	0,09954	0,04438	0,034	2,305E-04
69	COMB2SLE	Combination		-0,00013	0,09954	0,04438	0,034	2,305E-04
70	COMB1	Combination		0,00019	0,14532	0,06479	0,050	-3,365E-04
70	COMB2	Combination		0,00019	0,14532	0,06479	0,050	-3,365E-04
70	COMB3	Combination	Max	2,04576	2,61167	3,92302	0,565	0,539
70	COMB3	Combination	Min	-2,04566	-2,53204	-3,88752	-0,537	-0,539
70	COMB1SLE	Combination		0,00013	0,09954	0,04438	0,034	-2,305E-04
70	COMB2SLE	Combination		0,00013	0,09954	0,04438	0,034	-2,305E-04
71	COMB1	Combination		0,00029	0,14510	0,03958	0,050	-3,230E-04
71	COMB2	Combination		0,00029	0,14510	0,03958	0,050	-3,230E-04
71	COMB3	Combination	Max	2,02513	2,61160	3,74236	0,565	0,524
71	COMB3	Combination	Min	-2,02497	-2,53210	-3,72067	-0,537	-0,524
71	COMB1SLE	Combination		0,00020	0,09938	0,02711	0,034	-2,213E-04
71	COMB2SLE	Combination		0,00020	0,09938	0,02711	0,034	-2,213E-04
72	COMB1	Combination		0,00032	0,14481	0,01443	0,050	-3,251E-04
72	COMB2	Combination		0,00032	0,14481	0,01443	0,050	-3,251E-04
72	COMB3	Combination	Max	2,00041	2,61135	3,57602	0,565	0,512
72	COMB3	Combination	Min	-2,00023	-2,53200	-3,56812	-0,537	-0,513
72	COMB1SLE	Combination		0,00022	0,09918	0,00989	0,034	-2,226E-04
72	COMB2SLE	Combination		0,00022	0,09918	0,00989	0,034	-2,226E-04
73	COMB1	Combination		0,00029	0,14448	-0,01072	0,050	-3,361E-04
73	COMB2	Combination		0,00029	0,14448	-0,01072	0,050	-3,361E-04
73	COMB3	Combination	Max	1,97318	2,61092	3,42656	0,565	0,502
73	COMB3	Combination	Min	-1,97302	-2,53176	-3,43243	-0,537	-0,502
73	COMB1SLE	Combination		0,00020	0,09896	-0,00734	0,034	-2,302E-04
73	COMB2SLE	Combination		0,00020	0,09896	-0,00734	0,034	-2,302E-04
74	COMB1	Combination		0,00022	0,14408	-0,03573	0,050	-3,523E-04
74	COMB2	Combination		0,00022	0,14408	-0,03573	0,050	-3,523E-04
74	COMB3	Combination	Max	1,94468	2,61030	3,29687	0,565	0,491
74	COMB3	Combination	Min	-1,94456	-2,53135	-3,31645	-0,537	-0,492
74	COMB1SLE	Combination		0,00015	0,09869	-0,02447	0,034	-2,413E-04
74	COMB2SLE	Combination		0,00015	0,09869	-0,02447	0,034	-2,413E-04
75	COMB1	Combination		0,00010	0,14365	-0,06079	0,050	-3,719E-04
75	COMB2	Combination		0,00010	0,14365	-0,06079	0,050	-3,719E-04
75	COMB3	Combination	Max	1,91582	2,60951	3,18995	0,565	0,481
75	COMB3	Combination	Min	-1,91576	-2,53080	-3,22326	-0,538	-0,481
75	COMB1SLE	Combination		6,857E-05	0,09839	-0,04164	0,034	-2,547E-04
75	COMB2SLE	Combination		6,857E-05	0,09839	-0,04164	0,034	-2,547E-04
76	COMB1	Combination		-5,278E-05	0,14315	-0,08567	0,050	-3,951E-04
76	COMB2	Combination		-5,278E-05	0,14315	-0,08567	0,050	-3,951E-04
76	COMB3	Combination	Max	1,88715	2,60850	3,10874	0,565	0,470
76	COMB3	Combination	Min	-1,88718	-2,53006	-3,15568	-0,538	-0,471
76	COMB1SLE	Combination		-3,615E-05	0,09805	-0,05868	0,034	-2,706E-04
76	COMB2SLE	Combination		-3,615E-05	0,09805	-0,05868	0,034	-2,706E-04
77	COMB1	Combination		-0,00024	0,14264	-0,11079	0,050	-4,222E-04
77	COMB2	Combination		-0,00024	0,14264	-0,11079	0,050	-4,222E-04
77	COMB3	Combination	Max	1,85882	2,60735	3,05552	0,565	0,460
77	COMB3	Combination	Min	-1,85895	-2,52919	-3,11623	-0,538	-0,460
77	COMB1SLE	Combination		-0,00016	0,09770	-0,07588	0,034	-2,892E-04
77	COMB2SLE	Combination		-0,00016	0,09770	-0,07588	0,034	-2,892E-04
78	COMB1	Combination		-0,00045	0,14204	-0,13570	0,050	-4,534E-04
78	COMB2	Combination		-0,00045	0,14204	-0,13570	0,050	-4,534E-04
78	COMB3	Combination	Max	1,83051	2,60595	3,03194	0,565	0,450
78	COMB3	Combination	Min	-1,83076	-2,52812	-3,10630	-0,538	-0,450
78	COMB1SLE	Combination		-0,00031	0,09729	-0,09295	0,034	-3,105E-04
78	COMB2SLE	Combination		-0,00031	0,09729	-0,09295	0,034	-3,105E-04
79	COMB1	Combination		-0,00069	0,14146	-0,16127	0,050	-4,877E-04
79	COMB2	Combination		-0,00069	0,14146	-0,16127	0,050	-4,877E-04
79	COMB3	Combination	Max	1,80146	2,60443	3,03782	0,564	0,441
79	COMB3	Combination	Min	-1,80184	-2,52692	-3,12619	-0,537	-0,441
79	COMB1SLE	Combination		-0,00047	0,09689	-0,11046	0,034	-3,341E-04
79	COMB2SLE	Combination		-0,00047	0,09689	-0,11046	0,034	-3,341E-04
80	COMB1	Combination		-0,00096	0,14074	-0,18650	0,050	-5,203E-04
80	COMB2	Combination		-0,00096	0,14074	-0,18650	0,050	-5,203E-04
80	COMB3	Combination	Max	1,77034	2,60259	3,07223	0,560	0,433
80	COMB3	Combination	Min	-1,77087	-2,52547	-3,17443	-0,532	-0,433
80	COMB1SLE	Combination		-0,00066	0,09640	-0,12774	0,034	-3,564E-04
80	COMB2SLE	Combination		-0,00066	0,09640	-0,12774	0,034	-3,564E-04
81	COMB1	Combination		-0,00125	0,14013	-0,21273	0,047	-5,554E-04
81	COMB2	Combination		-0,00125	0,14013	-0,21273	0,047	-5,554E-04
81	COMB3	Combination	Max	1,73526	2,60064	3,13036	0,546	0,426
81	COMB3	Combination	Min	-1,73595	-2,52386	-3,24693	-0,520	-0,426
81	COMB1SLE	Combination		-0,00086	0,09598	-0,14570	0,032	-3,804E-04
81	COMB2SLE	Combination		-0,00086	0,09598	-0,14570	0,032	-3,804E-04
82	COMB1	Combination		-0,00157	0,13940	-0,23701	0,039	-5,597E-04
82	COMB2	Combination		-0,00157	0,13940	-0,23701	0,039	-5,597E-04
82	COMB3	Combination	Max	1,69385	2,59810	3,20510	0,513	0,423
82	COMB3	Combination	Min	-1,69471	-2,52171	-3,33497	-0,492	-0,423
82	COMB1SLE	Combination		-0,00108	0,09548	-0,16233	0,026	-3,833E-04
82	COMB2SLE	Combination		-0,00108	0,09548	-0,16233	0,026	-3,833E-04
83	COMB1	Combination		-0,00192	0,13920	-0,25900	0,017	-1,027E-03
83	COMB2	Combination		-0,00192	0,13920	-0,25900	0,017	-1,027E-03
83	COMB3	Combination	Max	2,99871	4,07613	4,22417	0,573	0,565
83	COMB3	Combination	Min	-2,99977	-3,99986	-4,36609	-0,564	-0,565
83	COMB1SLE	Combination		-0,00132	0,09534	-0,17740	0,011	-7,036E-04

83	COMB2SLE	Combination		-0,00132	0,09534	-0,17740	0,011	-7,036E-04
84	COMB1	Combination		4,600E-05	-0,13480	0,09007	0,050	-2,589E-04
84	COMB2	Combination		4,600E-05	-0,13480	0,09007	0,050	-2,589E-04
84	COMB3	Combination	Max	2,99925	4,00107	4,31981	0,582	0,565
84	COMB3	Combination	Min	-2,99923	-4,07493	-4,27046	-0,555	-0,565
84	COMB1SLE	Combination		3,151E-05	-0,09233	0,06169	0,034	-1,773E-04
84	COMB2SLE	Combination		3,151E-05	-0,09233	0,06169	0,034	-1,773E-04
85	COMB1	Combination		-4,599E-05	-0,13480	0,09007	0,050	2,589E-04
85	COMB2	Combination		-4,599E-05	-0,13480	0,09007	0,050	2,589E-04
85	COMB3	Combination	Max	6,91686	4,02055	3,12362	0,389	0,447
85	COMB3	Combination	Min	-6,91688	-4,09441	-3,07426	-0,361	-0,447
85	COMB1SLE	Combination		-3,150E-05	-0,09233	0,06169	0,034	1,773E-04
85	COMB2SLE	Combination		-3,150E-05	-0,09233	0,06169	0,034	1,773E-04
86	COMB1	Combination		-0,00011	-0,12584	1,18335	-0,159	-0,205
86	COMB2	Combination		-0,00011	-0,12584	1,18335	-0,159	-0,205
86	COMB3	Combination	Max	6,49559	4,02222	3,53600	0,351	0,431
86	COMB3	Combination	Min	-6,49565	-4,09118	-2,88759	-0,438	-0,544
86	COMB1SLE	Combination		-7,227E-05	-0,08619	0,81052	-0,109	-0,140
86	COMB2SLE	Combination		-7,227E-05	-0,08619	0,81052	-0,109	-0,140
87	COMB1	Combination		-0,00011	-0,12603	1,08530	-0,206	-0,309
87	COMB2	Combination		-0,00011	-0,12603	1,08530	-0,206	-0,309
87	COMB3	Combination	Max	5,99418	4,02113	3,62513	0,345	0,447
87	COMB3	Combination	Min	-5,99424	-4,09019	-3,03044	-0,458	-0,617
87	COMB1SLE	Combination		-7,542E-05	-0,08632	0,74336	-0,141	-0,212
87	COMB2SLE	Combination		-7,542E-05	-0,08632	0,74336	-0,141	-0,212
88	COMB1	Combination		-0,00015	-0,12617	0,96144	-0,249	-0,417
88	COMB2	Combination		-0,00015	-0,12617	0,96144	-0,249	-0,417
88	COMB3	Combination	Max	5,43957	4,01980	3,69344	0,335	0,467
88	COMB3	Combination	Min	-5,43965	-4,08894	-3,16663	-0,472	-0,695
88	COMB1SLE	Combination		-0,00010	-0,08642	0,65852	-0,171	-0,286
88	COMB2SLE	Combination		-0,00010	-0,08642	0,65852	-0,171	-0,286
89	COMB1	Combination		8,407E-06	-0,12625	0,81626	-0,280	-0,531
89	COMB2	Combination		8,407E-06	-0,12625	0,81626	-0,280	-0,531
89	COMB3	Combination	Max	4,87381	4,01824	3,73061	0,333	0,410
89	COMB3	Combination	Min	-4,87380	-4,08742	-3,28335	-0,486	-0,701
89	COMB1SLE	Combination		5,758E-06	-0,08647	0,55908	-0,192	-0,364
89	COMB2SLE	Combination		5,758E-06	-0,08647	0,55908	-0,192	-0,364
90	COMB1	Combination		0,00017	-0,12631	0,65911	-0,302	-0,446
90	COMB2	Combination		0,00017	-0,12631	0,65911	-0,302	-0,446
90	COMB3	Combination	Max	4,32254	4,01644	3,73298	0,342	0,413
90	COMB3	Combination	Min	-4,32244	-4,08565	-3,37182	-0,507	-0,657
90	COMB1SLE	Combination		0,00012	-0,08651	0,45144	-0,207	-0,305
90	COMB2SLE	Combination		0,00012	-0,08651	0,45144	-0,207	-0,305
91	COMB1	Combination		0,00015	-0,12631	0,49160	-0,315	-0,367
91	COMB2	Combination		0,00015	-0,12631	0,49160	-0,315	-0,367
91	COMB3	Combination	Max	3,82071	4,01440	3,69938	0,361	0,417
91	COMB3	Combination	Min	-3,82063	-4,08361	-3,43001	-0,534	-0,618
91	COMB1SLE	Combination		0,00010	-0,08652	0,33672	-0,216	-0,251
91	COMB2SLE	Combination		0,00010	-0,08652	0,33672	-0,216	-0,251
92	COMB1	Combination		0,00011	-0,12627	0,31904	-0,318	-0,293
92	COMB2	Combination		0,00011	-0,12627	0,31904	-0,318	-0,293
92	COMB3	Combination	Max	3,39518	4,01212	3,63371	0,386	0,424
92	COMB3	Combination	Min	-3,39512	-4,08131	-3,45889	-0,560	-0,585
92	COMB1SLE	Combination		7,830E-05	-0,08648	0,21852	-0,218	-0,201
92	COMB2SLE	Combination		7,830E-05	-0,08648	0,21852	-0,218	-0,201
93	COMB1	Combination		2,136E-05	-0,12617	0,14860	-0,306	-0,223
93	COMB2	Combination		2,136E-05	-0,12617	0,14860	-0,306	-0,223
93	COMB3	Combination	Max	3,06340	4,00961	3,54367	0,410	0,435
93	COMB3	Combination	Min	-3,06339	-4,07875	-3,46224	-0,578	-0,557
93	COMB1SLE	Combination		1,463E-05	-0,08642	0,10178	-0,209	-0,153
93	COMB2SLE	Combination		1,463E-05	-0,08642	0,10178	-0,209	-0,153
94	COMB1	Combination		-0,00032	-0,12602	-0,01132	-0,278	-0,156
94	COMB2	Combination		-0,00032	-0,12602	-0,01132	-0,278	-0,156
94	COMB3	Combination	Max	2,83366	4,00687	3,43980	0,428	0,449
94	COMB3	Combination	Min	-2,83384	-4,07593	-3,44600	-0,580	-0,535
94	COMB1SLE	Combination		-0,00022	-0,08632	-0,00775	-0,190	-0,107
94	COMB2SLE	Combination		-0,00022	-0,08632	-0,00775	-0,190	-0,107
95	COMB1	Combination		-0,00111	-0,12582	-0,15174	-0,233	-0,092
95	COMB2	Combination		-0,00111	-0,12582	-0,15174	-0,233	-0,092
95	COMB3	Combination	Max	2,83344	4,00693	3,40133	0,440	0,467
95	COMB3	Combination	Min	-2,83405	-4,07587	-3,48448	-0,568	-0,517
95	COMB1SLE	Combination		-0,00076	-0,08618	-0,10393	-0,160	-0,063
95	COMB2SLE	Combination		-0,00076	-0,08618	-0,10393	-0,160	-0,063
96	COMB1	Combination		0,00111	-0,12582	-0,15174	-0,233	0,092
96	COMB2	Combination		0,00111	-0,12582	-0,15174	-0,233	0,092
96	COMB3	Combination	Max	3,06370	4,00971	3,46138	0,430	0,521
96	COMB3	Combination	Min	-3,06309	-4,07865	-3,54453	-0,558	-0,471
96	COMB1SLE	Combination		0,00076	-0,08618	-0,10393	-0,160	0,063
96	COMB2SLE	Combination		0,00076	-0,08618	-0,10393	-0,160	0,063
97	COMB1	Combination		0,00032	-0,12602	-0,01132	-0,278	0,156
97	COMB2	Combination		0,00032	-0,12602	-0,01132	-0,278	0,156
97	COMB3	Combination	Max	3,39524	4,01219	3,54320	0,397	0,547
97	COMB3	Combination	Min	-3,39506	-4,08124	-3,54940	-0,549	-0,462
97	COMB1SLE	Combination		0,00022	-0,08632	-0,00775	-0,190	0,107
97	COMB2SLE	Combination		0,00022	-0,08632	-0,00775	-0,190	0,107
98	COMB1	Combination		-2,134E-05	-0,12617	0,14860	-0,306	0,223
98	COMB2	Combination		-2,134E-05	-0,12617	0,14860	-0,306	0,223
98	COMB3	Combination	Max	3,82067	4,01444	3,60541	0,364	0,579
98	COMB3	Combination	Min	-3,82068	-4,08357	-3,52398	-0,531	-0,457
98	COMB1SLE	Combination		-1,462E-05	-0,08642	0,10178	-0,209	0,153
98	COMB2SLE	Combination		-1,462E-05	-0,08642	0,10178	-0,209	0,153
99	COMB1	Combination		-0,00011	-0,12627	0,31904	-0,318	0,293
99	COMB2	Combination		-0,00011	-0,12627	0,31904	-0,318	0,293
99	COMB3	Combination	Max	4,32246	4,01645	3,63981	0,337	0,615
99	COMB3	Combination	Min	-4,32252	-4,08564	-3,46499	-0,512	-0,455

99	COMB1SLE	Combination		-7,826E-05	-0,08648	0,21852	-0,218	0,201
99	COMB2SLE	Combination		-7,826E-05	-0,08648	0,21852	-0,218	0,201
100	COMB1	Combination		-0,00015	-0,12631	0,49160	-0,315	0,367
100	COMB2	Combination		-0,00015	-0,12631	0,49160	-0,315	0,367
100	COMB3	Combination	Max	4,87376	4,01823	3,64166	0,323	0,656
100	COMB3	Combination	Min	-4,87385	-4,08744	-3,37229	-0,496	-0,455
100	COMB1SLE	Combination		-0,00010	-0,08651	0,33672	-0,216	0,251
100	COMB2SLE	Combination		-0,00010	-0,08651	0,33672	-0,216	0,251
101	COMB1	Combination		-0,00017	-0,12631	0,65911	-0,302	0,446
101	COMB2	Combination		-0,00017	-0,12631	0,65911	-0,302	0,446
101	COMB3	Combination	Max	5,43956	4,01976	3,61061	0,321	0,703
101	COMB3	Combination	Min	-5,43966	-4,08897	-3,24946	-0,486	-0,459
101	COMB1SLE	Combination		-0,00012	-0,08651	0,45144	-0,207	0,305
101	COMB2SLE	Combination		-0,00012	-0,08651	0,45144	-0,207	0,305
102	COMB1	Combination		-8,430E-06	-0,12625	0,81626	-0,280	0,531
102	COMB2	Combination		-8,430E-06	-0,12625	0,81626	-0,280	0,531
102	COMB3	Combination	Max	5,99421	4,02107	3,55142	0,325	0,677
102	COMB3	Combination	Min	-5,99421	-4,09025	-3,10415	-0,478	-0,387
102	COMB1SLE	Combination		-5,774E-06	-0,08647	0,55908	-0,192	0,364
102	COMB2SLE	Combination		-5,774E-06	-0,08647	0,55908	-0,192	0,364
103	COMB1	Combination		0,00015	-0,12617	0,96144	-0,249	0,417
103	COMB2	Combination		0,00015	-0,12617	0,96144	-0,249	0,417
103	COMB3	Combination	Max	6,49566	4,02213	3,47520	0,326	0,602
103	COMB3	Combination	Min	-6,49558	-4,09127	-2,94839	-0,463	-0,373
103	COMB1SLE	Combination		0,00010	-0,08642	0,65852	-0,171	0,286
103	COMB2SLE	Combination		0,00010	-0,08642	0,65852	-0,171	0,286
104	COMB1	Combination		0,00011	-0,12603	1,08530	-0,206	0,309
104	COMB2	Combination		0,00011	-0,12603	1,08530	-0,206	0,309
104	COMB3	Combination	Max	6,91690	4,02295	3,39628	0,318	0,532
104	COMB3	Combination	Min	-6,91684	-4,09201	-2,80160	-0,431	-0,363
104	COMB1SLE	Combination		7,537E-05	-0,08632	0,74336	-0,141	0,212
104	COMB2SLE	Combination		7,537E-05	-0,08632	0,74336	-0,141	0,212
105	COMB1	Combination		0,00011	-0,12584	1,18335	-0,159	0,205
105	COMB2	Combination		0,00011	-0,12584	1,18335	-0,159	0,205
105	COMB3	Combination	Max	2,68658	4,00259	3,60206	0,595	0,553
105	COMB3	Combination	Min	-2,68652	-4,07155	-2,95365	-0,682	-0,440
105	COMB1SLE	Combination		7,225E-05	-0,08619	0,81052	-0,109	0,140
105	COMB2SLE	Combination		7,225E-05	-0,08619	0,81052	-0,109	0,140
106	COMB1	Combination		-0,00165	-0,12556	-0,25573	0,165	-2,663E-03
106	COMB2	Combination		-0,00165	-0,12556	-0,25573	0,165	-2,663E-03
106	COMB3	Combination	Max	2,68610	4,00267	3,20779	0,684	0,496
106	COMB3	Combination	Min	-2,68700	-4,07147	-3,34792	-0,593	-0,497
106	COMB1SLE	Combination		-0,00113	-0,08600	-0,17516	0,113	-1,824E-03
106	COMB2SLE	Combination		-0,00113	-0,08600	-0,17516	0,113	-1,824E-03
107	COMB1	Combination		0,00165	-0,12556	-0,25573	0,165	2,663E-03
107	COMB2	Combination		0,00165	-0,12556	-0,25573	0,165	2,663E-03
107	COMB3	Combination	Max	2,67213	4,00081	3,11205	0,573	0,479
107	COMB3	Combination	Min	-2,67123	-4,06961	-3,25218	-0,482	-0,477
107	COMB1SLE	Combination		0,00113	-0,08600	-0,17516	0,113	1,824E-03
107	COMB2SLE	Combination		0,00113	-0,08600	-0,17516	0,113	1,824E-03
108	COMB1	Combination		-0,00106	-0,12586	-0,22512	-0,021	-2,768E-03
108	COMB2	Combination		-0,00106	-0,12586	-0,22512	-0,021	-2,768E-03
108	COMB3	Combination	Max	2,67139	4,00073	3,12044	0,522	0,477
108	COMB3	Combination	Min	-2,67197	-4,06969	-3,24379	-0,533	-0,479
108	COMB1SLE	Combination		-0,00073	-0,08621	-0,15419	-0,014	-1,896E-03
108	COMB2SLE	Combination		-0,00073	-0,08621	-0,15419	-0,014	-1,896E-03
109	COMB1	Combination		0,00106	-0,12586	-0,22512	-0,021	2,768E-03
109	COMB2	Combination		0,00106	-0,12586	-0,22512	-0,021	2,768E-03
109	COMB3	Combination	Max	2,67159	3,99889	3,05476	0,575	0,477
109	COMB3	Combination	Min	-2,67101	-4,06786	-3,17811	-0,586	-0,475
109	COMB1SLE	Combination		0,00073	-0,08621	-0,15419	-0,014	1,896E-03
109	COMB2SLE	Combination		0,00073	-0,08621	-0,15419	-0,014	1,896E-03
110	COMB1	Combination		-0,00060	-0,12581	-0,20430	0,094	-1,450E-03
110	COMB2	Combination		-0,00060	-0,12581	-0,20430	0,094	-1,450E-03
110	COMB3	Combination	Max	2,67114	3,99891	3,06047	0,606	0,476
110	COMB3	Combination	Min	-2,67146	-4,06784	-3,17241	-0,555	-0,477
110	COMB1SLE	Combination		-0,00041	-0,08617	-0,13993	0,064	-9,934E-04
110	COMB2SLE	Combination		-0,00041	-0,08617	-0,13993	0,064	-9,934E-04
111	COMB1	Combination		0,00060	-0,12581	-0,20430	0,094	1,450E-03
111	COMB2	Combination		0,00060	-0,12581	-0,20430	0,094	1,450E-03
111	COMB3	Combination	Max	2,68308	3,99826	3,02194	0,560	0,477
111	COMB3	Combination	Min	-2,68275	-4,06720	-3,13388	-0,509	-0,476
111	COMB1SLE	Combination		0,00041	-0,08617	-0,13993	0,064	9,933E-04
111	COMB2SLE	Combination		0,00041	-0,08617	-0,13993	0,064	9,933E-04
112	COMB1	Combination		-0,00029	-0,12658	-0,17899	0,017	-1,080E-03
112	COMB2	Combination		-0,00029	-0,12658	-0,17899	0,017	-1,080E-03
112	COMB3	Combination	Max	2,68284	3,99805	3,02887	0,539	0,476
112	COMB3	Combination	Min	-2,68299	-4,06741	-3,12695	-0,529	-0,477
112	COMB1SLE	Combination		-0,00020	-0,08670	-0,12259	0,012	-7,399E-04
112	COMB2SLE	Combination		-0,00020	-0,08670	-0,12259	0,012	-7,399E-04
113	COMB1	Combination		0,00029	-0,12658	-0,17899	0,017	1,080E-03
113	COMB2	Combination		0,00029	-0,12658	-0,17899	0,017	1,080E-03
113	COMB3	Combination	Max	2,70394	3,99795	3,01980	0,565	0,480
113	COMB3	Combination	Min	-2,70378	-4,06731	-3,11788	-0,556	-0,479
113	COMB1SLE	Combination		0,00020	-0,08670	-0,12259	0,012	7,399E-04
113	COMB2SLE	Combination		0,00020	-0,08670	-0,12259	0,012	7,399E-04
114	COMB1	Combination		-0,00010	-0,12746	-0,15738	0,066	-8,043E-04
114	COMB2	Combination		-0,00010	-0,12746	-0,15738	0,066	-8,043E-04
114	COMB3	Combination	Max	2,70383	3,99771	3,02572	0,579	0,479
114	COMB3	Combination	Min	-2,70389	-4,06755	-3,11196	-0,542	-0,480
114	COMB1SLE	Combination		-7,001E-05	-0,08730	-0,10780	0,045	-5,509E-04
114	COMB2SLE	Combination		-7,001E-05	-0,08730	-0,10780	0,045	-5,509E-04
115	COMB1	Combination		0,00010	-0,12746	-0,15738	0,066	8,042E-04
115	COMB2	Combination		0,00010	-0,12746	-0,15738	0,066	8,042E-04
115	COMB3	Combination	Max	2,73229	3,99819	3,04517	0,560	0,484

115	COMB3	Combination	Min	-2,73223	-4,06804	-3,13140	-0,523	-0,484
115	COMB1SLE	Combination		6,998E-05	-0,08730	-0,10780	0,045	5,508E-04
115	COMB2SLE	Combination		6,998E-05	-0,08730	-0,10780	0,045	5,508E-04
116	COMB1	Combination		-5,105E-06	-0,12861	-0,13301	0,034	-6,285E-04
116	COMB2	Combination		-5,105E-06	-0,12861	-0,13301	0,034	-6,285E-04
116	COMB3	Combination	Max	2,73226	3,99788	3,05184	0,551	0,484
116	COMB3	Combination	Min	-2,73226	-4,06835	-3,12472	-0,532	-0,484
116	COMB1SLE	Combination		-3,497E-06	-0,08809	-0,09110	0,023	-4,305E-04
116	COMB2SLE	Combination		-3,497E-06	-0,08809	-0,09110	0,023	-4,305E-04
117	COMB1	Combination		5,068E-06	-0,12861	-0,13301	0,034	6,285E-04
117	COMB2	Combination		5,068E-06	-0,12861	-0,13301	0,034	6,285E-04
117	COMB3	Combination	Max	2,76635	3,99854	3,10001	0,565	0,490
117	COMB3	Combination	Min	-2,76635	-4,06902	-3,17289	-0,546	-0,489
117	COMB1SLE	Combination		3,471E-06	-0,08809	-0,09110	0,023	4,305E-04
117	COMB2SLE	Combination		3,471E-06	-0,08809	-0,09110	0,023	4,305E-04
118	COMB1	Combination		3,737E-05	-0,12970	-0,10980	0,057	-4,991E-04
118	COMB2	Combination		3,737E-05	-0,12970	-0,10980	0,057	-4,991E-04
118	COMB3	Combination	Max	2,76636	3,99825	3,10637	0,571	0,489
118	COMB3	Combination	Min	-2,76634	-4,06932	-3,16653	-0,540	-0,490
118	COMB1SLE	Combination		2,560E-05	-0,08884	-0,07520	0,039	-3,419E-04
118	COMB2SLE	Combination		2,560E-05	-0,08884	-0,07520	0,039	-3,419E-04
119	COMB1	Combination		-3,740E-05	-0,12970	-0,10980	0,057	4,991E-04
119	COMB2	Combination		-3,740E-05	-0,12970	-0,10980	0,057	4,991E-04
119	COMB3	Combination	Max	2,80423	3,99906	3,18187	0,561	0,496
119	COMB3	Combination	Min	-2,80425	-4,07013	-3,24203	-0,530	-0,496
119	COMB1SLE	Combination		-2,561E-05	-0,08884	-0,07520	0,039	3,418E-04
119	COMB2SLE	Combination		-2,561E-05	-0,08884	-0,07520	0,039	3,418E-04
120	COMB1	Combination		4,903E-05	-0,13078	-0,08508	0,043	-3,991E-04
120	COMB2	Combination		4,903E-05	-0,13078	-0,08508	0,043	-3,991E-04
120	COMB3	Combination	Max	2,80425	3,99877	3,18864	0,557	0,496
120	COMB3	Combination	Min	-2,80423	-4,07043	-3,23526	-0,534	-0,496
120	COMB1SLE	Combination		3,359E-05	-0,08957	-0,05827	0,029	-2,733E-04
120	COMB2SLE	Combination		3,359E-05	-0,08957	-0,05827	0,029	-2,733E-04
121	COMB1	Combination		-4,905E-05	-0,13078	-0,08508	0,043	3,990E-04
121	COMB2	Combination		-4,905E-05	-0,13078	-0,08508	0,043	3,990E-04
121	COMB3	Combination	Max	2,84384	3,99956	3,28937	0,566	0,503
121	COMB3	Combination	Min	-2,84387	-4,07122	-3,33599	-0,543	-0,503
121	COMB1SLE	Combination		-3,359E-05	-0,08957	-0,05827	0,029	2,733E-04
121	COMB2SLE	Combination		-3,359E-05	-0,08957	-0,05827	0,029	2,733E-04
122	COMB1	Combination		4,537E-05	-0,13171	-0,06078	0,053	-3,174E-04
122	COMB2	Combination		4,537E-05	-0,13171	-0,06078	0,053	-3,174E-04
122	COMB3	Combination	Max	2,84387	3,99931	3,29603	0,569	0,503
122	COMB3	Combination	Min	-2,84384	-4,07148	-3,32933	-0,540	-0,503
122	COMB1SLE	Combination		3,107E-05	-0,09021	-0,04163	0,037	-2,174E-04
122	COMB2SLE	Combination		3,107E-05	-0,09021	-0,04163	0,037	-2,174E-04
123	COMB1	Combination		-4,537E-05	-0,13171	-0,06078	0,053	3,174E-04
123	COMB2	Combination		-4,537E-05	-0,13171	-0,06078	0,053	3,174E-04
123	COMB3	Combination	Max	2,88297	4,00008	3,41934	0,562	0,509
123	COMB3	Combination	Min	-2,88299	-4,07225	-3,45265	-0,533	-0,509
123	COMB1SLE	Combination		-3,107E-05	-0,09021	-0,04163	0,037	2,174E-04
123	COMB2SLE	Combination		-3,107E-05	-0,09021	-0,04163	0,037	2,174E-04
124	COMB1	Combination		3,537E-05	-0,13254	-0,03572	0,047	-2,485E-04
124	COMB2	Combination		3,537E-05	-0,13254	-0,03572	0,047	-2,485E-04
124	COMB3	Combination	Max	2,88299	3,99985	3,42621	0,560	0,509
124	COMB3	Combination	Min	-2,88297	-4,07247	-3,44578	-0,535	-0,509
124	COMB1SLE	Combination		2,423E-05	-0,09078	-0,02447	0,032	-1,702E-04
124	COMB2SLE	Combination		2,423E-05	-0,09078	-0,02447	0,032	-1,702E-04
125	COMB1	Combination		-3,536E-05	-0,13254	-0,03572	0,047	2,485E-04
125	COMB2	Combination		-3,536E-05	-0,13254	-0,03572	0,047	2,485E-04
125	COMB3	Combination	Max	2,91953	4,00051	3,56917	0,569	0,515
125	COMB3	Combination	Min	-2,91955	-4,07314	-3,58875	-0,543	-0,515
125	COMB1SLE	Combination		-2,422E-05	-0,09078	-0,02447	0,032	1,702E-04
125	COMB2SLE	Combination		-2,422E-05	-0,09078	-0,02447	0,032	1,702E-04
126	COMB1	Combination		2,342E-05	-0,13322	-0,01085	0,052	-1,888E-04
126	COMB2	Combination		2,342E-05	-0,13322	-0,01085	0,052	-1,888E-04
126	COMB3	Combination	Max	2,91955	4,00033	3,57599	0,570	0,515
126	COMB3	Combination	Min	-2,91954	-4,07332	-3,58193	-0,542	-0,515
126	COMB1SLE	Combination		1,604E-05	-0,09125	-0,00743	0,036	-1,293E-04
126	COMB2SLE	Combination		1,604E-05	-0,09125	-0,00743	0,036	-1,293E-04
127	COMB1	Combination		-2,340E-05	-0,13322	-0,01085	0,052	1,888E-04
127	COMB2	Combination		-2,340E-05	-0,13322	-0,01085	0,052	1,888E-04
127	COMB3	Combination	Max	2,95160	4,00090	3,73574	0,560	0,520
127	COMB3	Combination	Min	-2,95162	-4,07389	-3,74169	-0,532	-0,520
127	COMB1SLE	Combination		-1,603E-05	-0,09125	-0,00743	0,036	1,293E-04
127	COMB2SLE	Combination		-1,603E-05	-0,09125	-0,00743	0,036	1,293E-04
128	COMB1	Combination		1,075E-05	-0,13378	0,01440	0,049	-1,342E-04
128	COMB2	Combination		1,075E-05	-0,13378	0,01440	0,049	-1,342E-04
128	COMB3	Combination	Max	2,95161	4,00074	3,74266	0,560	0,520
128	COMB3	Combination	Min	-2,95161	-4,07405	-3,73477	-0,533	-0,520
128	COMB1SLE	Combination		7,366E-06	-0,09163	0,00986	0,033	-9,192E-05
128	COMB2SLE	Combination		7,366E-06	-0,09163	0,00986	0,033	-9,192E-05
129	COMB1	Combination		-1,073E-05	-0,13378	0,01440	0,049	1,342E-04
129	COMB2	Combination		-1,073E-05	-0,13378	0,01440	0,049	1,342E-04
129	COMB3	Combination	Max	2,97660	4,00114	3,91682	0,573	0,523
129	COMB3	Combination	Min	-2,97661	-4,07444	-3,90893	-0,547	-0,523
129	COMB1SLE	Combination		-7,348E-06	-0,09163	0,00986	0,033	9,194E-05
129	COMB2SLE	Combination		-7,348E-06	-0,09163	0,00986	0,033	9,194E-05
130	COMB1	Combination		-3,381E-06	-0,13423	0,03954	0,051	-7,644E-05
130	COMB2	Combination		-3,381E-06	-0,13423	0,03954	0,051	-7,644E-05
130	COMB3	Combination	Max	2,97660	4,00102	3,92371	0,574	0,523
130	COMB3	Combination	Min	-2,97660	-4,07456	-3,90204	-0,546	-0,523
130	COMB1SLE	Combination		-2,316E-06	-0,09194	0,02709	0,035	-5,236E-05
130	COMB2SLE	Combination		-2,316E-06	-0,09194	0,02709	0,035	-5,236E-05
131	COMB1	Combination		3,407E-06	-0,13423	0,03954	0,051	7,646E-05
131	COMB2	Combination		3,407E-06	-0,13423	0,03954	0,051	7,646E-05

131	COMB3	Combination	Max	2,99254	4,00128	4,10964	0,554	0,534
131	COMB3	Combination	Min	-2,99254	-4,07483	-4,08797	-0,526	-0,534
131	COMB1SLE	Combination		2,334E-06	-0,09194	0,02709	0,035	5,237E-05
131	COMB2SLE	Combination		2,334E-06	-0,09194	0,02709	0,035	5,237E-05
132	COMB1	Combination		-2,096E-05	-0,13456	0,06487	0,050	1,523E-05
132	COMB2	Combination		-2,096E-05	-0,13456	0,06487	0,050	1,523E-05
132	COMB3	Combination	Max	2,99254	4,00119	4,11658	0,554	0,534
132	COMB3	Combination	Min	-2,99255	-4,07492	-4,08103	-0,526	-0,534
132	COMB1SLE	Combination		-1,435E-05	-0,09217	0,04443	0,034	1,043E-05
132	COMB2SLE	Combination		-1,435E-05	-0,09217	0,04443	0,034	1,043E-05
133	COMB1	Combination		2,098E-05	-0,13456	0,06487	0,050	-1,522E-05
133	COMB2	Combination		2,098E-05	-0,13456	0,06487	0,050	-1,522E-05
133	COMB3	Combination	Max	5,44089	5,18398	4,89349	0,263	0,399
133	COMB3	Combination	Min	-5,44088	-5,25771	-4,85794	-0,235	-0,399
133	COMB1SLE	Combination		1,437E-05	-0,09217	0,04443	0,034	-1,042E-05
133	COMB2SLE	Combination		1,437E-05	-0,09217	0,04443	0,034	-1,042E-05
141	COMB1	Combination		-1,144E-08	0,07172	-8,26254	-0,280	6,744E-09
141	COMB2	Combination		-1,144E-08	0,07172	-8,26254	-0,280	6,744E-09
141	COMB3	Combination	Max	1,92662	3,24186	1,12359	0,575	0,427
141	COMB3	Combination	Min	-1,92662	-3,20256	-5,65101	-0,729	-0,427
141	COMB1SLE	Combination		-7,835E-09	0,04912	-5,65928	-0,192	4,619E-09
141	COMB2SLE	Combination		-7,835E-09	0,04912	-5,65928	-0,192	4,619E-09
142	COMB1	Combination		0,00363	-0,02488	-0,28005	0,134	-4,234E-04
142	COMB2	Combination		0,00363	-0,02488	-0,28005	0,134	-4,234E-04
142	COMB3	Combination	Max	1,92761	3,21540	3,31057	0,689	0,426
142	COMB3	Combination	Min	-1,92563	-3,22903	-3,46402	-0,615	-0,427
142	COMB1SLE	Combination		0,00249	-0,01704	-0,19181	0,092	-2,900E-04
142	COMB2SLE	Combination		0,00249	-0,01704	-0,19181	0,092	-2,900E-04
143	COMB1	Combination		-0,00363	-0,02488	-0,28005	0,134	4,234E-04
143	COMB2	Combination		-0,00363	-0,02488	-0,28005	0,134	4,234E-04
143	COMB3	Combination	Max	2,29793	3,22301	4,21722	0,583	0,574
143	COMB3	Combination	Min	-2,29991	-3,23665	-4,37067	-0,510	-0,574
143	COMB1SLE	Combination		-0,00249	-0,01704	-0,19181	0,092	2,900E-04
143	COMB2SLE	Combination		-0,00249	-0,01704	-0,19181	0,092	2,900E-04
144	COMB1	Combination		1,236E-05	-0,02934	0,09002	0,050	-3,254E-04
144	COMB2	Combination		1,236E-05	-0,02934	0,09002	0,050	-3,254E-04
144	COMB3	Combination	Max	2,29892	3,22179	4,31861	0,560	0,574
144	COMB3	Combination	Min	-2,29892	-3,23787	-4,26928	-0,533	-0,574
144	COMB1SLE	Combination		8,465E-06	-0,02009	0,06166	0,034	-2,229E-04
144	COMB2SLE	Combination		8,465E-06	-0,02009	0,06166	0,034	-2,229E-04
163	COMB1	Combination		-1,236E-05	-0,02934	0,09002	0,050	3,254E-04
163	COMB2	Combination		-1,236E-05	-0,02934	0,09002	0,050	3,254E-04
163	COMB3	Combination	Max	2,28807	3,22120	4,12239	0,571	0,537
163	COMB3	Combination	Min	-2,28808	-3,23728	-4,07306	-0,544	-0,537
163	COMB1SLE	Combination		-8,465E-06	-0,02009	0,06166	0,034	2,229E-04
163	COMB2SLE	Combination		-8,465E-06	-0,02009	0,06166	0,034	2,229E-04
164	COMB1	Combination		-8,385E-05	-0,02926	0,06466	0,051	1,092E-04
164	COMB2	Combination		-8,385E-05	-0,02926	0,06466	0,051	1,092E-04
164	COMB3	Combination	Max	1,93157	3,21397	3,27887	0,543	0,451
164	COMB3	Combination	Min	-1,93162	-3,23001	-3,24345	-0,515	-0,451
164	COMB1SLE	Combination		-5,743E-05	-0,02004	0,04429	0,035	7,483E-05
164	COMB2SLE	Combination		-5,743E-05	-0,02004	0,04429	0,035	7,483E-05
165	COMB1	Combination		-0,00292	-0,02526	-0,24497	9,506E-03	-2,098E-03
165	COMB2	Combination		-0,00292	-0,02526	-0,24497	9,506E-03	-2,098E-03
165	COMB3	Combination	Max	1,94707	3,21554	3,10971	0,568	0,451
165	COMB3	Combination	Min	-1,94867	-3,22938	-3,24394	-0,563	-0,452
165	COMB1SLE	Combination		-0,00200	-0,01730	-0,16778	6,511E-03	-1,437E-03
165	COMB2SLE	Combination		-0,00200	-0,01730	-0,16778	6,511E-03	-1,437E-03
166	COMB1	Combination		-0,00236	-0,02561	-0,22603	0,073	7,131E-04
166	COMB2	Combination		-0,00236	-0,02561	-0,22603	0,073	7,131E-04
166	COMB3	Combination	Max	1,97038	3,21686	3,05343	0,552	0,457
166	COMB3	Combination	Min	-1,97167	-3,23089	-3,17728	-0,512	-0,456
166	COMB1SLE	Combination		-0,00161	-0,01754	-0,15481	0,050	4,885E-04
166	COMB2SLE	Combination		-0,00161	-0,01754	-0,15481	0,050	4,885E-04
167	COMB1	Combination		-0,00193	-0,02672	-0,20311	0,022	5,531E-04
167	COMB2	Combination		-0,00193	-0,02672	-0,20311	0,022	5,531E-04
167	COMB3	Combination	Max	1,99802	3,21751	3,02363	0,564	0,462
167	COMB3	Combination	Min	-1,99908	-3,23215	-3,13493	-0,552	-0,461
167	COMB1SLE	Combination		-0,00132	-0,01830	-0,13912	0,015	3,788E-04
167	COMB2SLE	Combination		-0,00132	-0,01830	-0,13912	0,015	3,788E-04
168	COMB1	Combination		-0,00160	-0,02732	-0,18208	0,062	4,942E-04
168	COMB2	Combination		-0,00160	-0,02732	-0,18208	0,062	4,942E-04
168	COMB3	Combination	Max	2,02867	3,21821	3,01977	0,558	0,468
168	COMB3	Combination	Min	-2,02955	-3,23318	-3,11954	-0,524	-0,468
168	COMB1SLE	Combination		-0,00110	-0,01872	-0,12471	0,043	3,385E-04
168	COMB2SLE	Combination		-0,00110	-0,01872	-0,12471	0,043	3,385E-04
169	COMB1	Combination		-0,00133	-0,02791	-0,15803	0,035	3,729E-04
169	COMB2	Combination		-0,00133	-0,02791	-0,15803	0,035	3,729E-04
169	COMB3	Combination	Max	2,06148	3,21853	3,04539	0,565	0,475
169	COMB3	Combination	Min	-2,06221	-3,23383	-3,13199	-0,546	-0,475
169	COMB1SLE	Combination		-0,00091	-0,01912	-0,10824	0,024	2,554E-04
169	COMB2SLE	Combination		-0,00091	-0,01912	-0,10824	0,024	2,554E-04
170	COMB1	Combination		-0,00110	-0,02818	-0,13486	0,057	2,783E-04
170	COMB2	Combination		-0,00110	-0,02818	-0,13486	0,057	2,783E-04
170	COMB3	Combination	Max	2,09569	3,21888	3,09933	0,561	0,482
170	COMB3	Combination	Min	-2,09629	-3,23432	-3,17322	-0,530	-0,482
170	COMB1SLE	Combination		-0,00075	-0,01930	-0,09237	0,039	1,906E-04
170	COMB2SLE	Combination		-0,00075	-0,01930	-0,09237	0,039	1,906E-04
171	COMB1	Combination		-0,00089	-0,02843	-0,11019	0,042	2,023E-04
171	COMB2	Combination		-0,00089	-0,02843	-0,11019	0,042	2,023E-04
171	COMB3	Combination	Max	2,13042	3,21911	3,18121	0,566	0,490
171	COMB3	Combination	Min	-2,13091	-3,23469	-3,24158	-0,543	-0,490
171	COMB1SLE	Combination		-0,00061	-0,01947	-0,07547	0,029	1,385E-04
171	COMB2SLE	Combination		-0,00061	-0,01947	-0,07547	0,029	1,385E-04
172	COMB1	Combination		-0,00072	-0,02856	-0,08596	0,054	1,429E-04

172	COMB2	Combination		-0,00072	-0,02856	-0,08596	0,054	1,429E-04
172	COMB3	Combination	Max	2,16466	3,21940	3,28836	0,563	0,497
172	COMB3	Combination	Min	-2,16505	-3,23505	-3,33547	-0,534	-0,497
172	COMB1SLE	Combination		-0,00049	-0,01956	-0,05888	0,037	9,788E-05
172	COMB2SLE	Combination		-0,00049	-0,01956	-0,05888	0,037	9,788E-05
173	COMB1	Combination		-0,00056	-0,02871	-0,06097	0,046	9,696E-05
173	COMB2	Combination		-0,00056	-0,02871	-0,06097	0,046	9,696E-05
173	COMB3	Combination	Max	2,19722	3,21967	3,41835	0,567	0,505
173	COMB3	Combination	Min	-2,19752	-3,23540	-3,45176	-0,542	-0,505
173	COMB1SLE	Combination		-0,00038	-0,01967	-0,04176	0,032	6,641E-05
173	COMB2SLE	Combination		-0,00038	-0,01967	-0,04176	0,032	6,641E-05
174	COMB1	Combination		-0,00043	-0,02883	-0,03618	0,052	6,302E-05
174	COMB2	Combination		-0,00043	-0,02883	-0,03618	0,052	6,302E-05
174	COMB3	Combination	Max	2,22683	3,22001	3,56799	0,563	0,511
174	COMB3	Combination	Min	-2,22707	-3,23580	-3,58782	-0,534	-0,511
174	COMB1SLE	Combination		-0,00029	-0,01974	-0,02478	0,036	4,317E-05
174	COMB2SLE	Combination		-0,00029	-0,01974	-0,02478	0,036	4,317E-05
175	COMB1	Combination		-0,00032	-0,02895	-0,01099	0,048	4,129E-05
175	COMB2	Combination		-0,00032	-0,02895	-0,01099	0,048	4,129E-05
175	COMB3	Combination	Max	2,25232	3,22036	3,73463	0,569	0,518
175	COMB3	Combination	Min	-2,25249	-3,23623	-3,74065	-0,542	-0,518
175	COMB1SLE	Combination		-0,00022	-0,01983	-0,00752	0,033	2,828E-05
175	COMB2SLE	Combination		-0,00022	-0,01983	-0,00752	0,033	2,828E-05
176	COMB1	Combination		-0,00023	-0,02906	0,01411	0,051	3,411E-05
176	COMB2	Combination		-0,00023	-0,02906	0,01411	0,051	3,411E-05
176	COMB3	Combination	Max	2,27279	3,22080	3,91545	0,562	0,525
176	COMB3	Combination	Min	-2,27292	-3,23672	-3,90772	-0,533	-0,525
176	COMB1SLE	Combination		-0,00016	-0,01991	0,00967	0,035	2,336E-05
176	COMB2SLE	Combination		-0,00016	-0,01991	0,00967	0,035	2,336E-05
177	COMB1	Combination		-0,00015	-0,02917	0,03941	0,049	4,875E-05
177	COMB2	Combination		-0,00015	-0,02917	0,03941	0,049	4,875E-05
177	COMB3	Combination	Max	2,28804	3,22125	4,10852	0,571	0,537
177	COMB3	Combination	Min	-2,28812	-3,23723	-4,08693	-0,544	-0,537
177	COMB1SLE	Combination		-0,00010	-0,01998	0,02700	0,034	3,339E-05
177	COMB2SLE	Combination		-0,00010	-0,01998	0,02700	0,034	3,339E-05
178	COMB1	Combination		8,385E-05	-0,02926	0,06466	0,051	-1,092E-04
178	COMB2	Combination		8,385E-05	-0,02926	0,06466	0,051	-1,092E-04
178	COMB3	Combination	Max	1,93162	3,21397	3,27887	0,543	0,451
178	COMB3	Combination	Min	-1,93157	-3,23001	-3,24345	-0,515	-0,451
178	COMB1SLE	Combination		5,743E-05	-0,02004	0,04429	0,035	-7,482E-05
178	COMB2SLE	Combination		5,743E-05	-0,02004	0,04429	0,035	-7,482E-05
179	COMB1	Combination		0,00292	-0,02526	-0,24497	9,506E-03	2,098E-03
179	COMB2	Combination		0,00292	-0,02526	-0,24497	9,506E-03	2,098E-03
179	COMB3	Combination	Max	1,94867	3,21554	3,10971	0,568	0,452
179	COMB3	Combination	Min	-1,94707	-3,22938	-3,24394	-0,563	-0,451
179	COMB1SLE	Combination		0,00200	-0,01730	-0,16778	6,511E-03	1,437E-03
179	COMB2SLE	Combination		0,00200	-0,01730	-0,16778	6,511E-03	1,437E-03
180	COMB1	Combination		0,00236	-0,02561	-0,22603	0,073	-7,132E-04
180	COMB2	Combination		0,00236	-0,02561	-0,22603	0,073	-7,132E-04
180	COMB3	Combination	Max	1,97167	3,21686	3,05343	0,552	0,456
180	COMB3	Combination	Min	-1,97038	-3,23089	-3,17728	-0,512	-0,457
180	COMB1SLE	Combination		0,00161	-0,01754	-0,15481	0,050	-4,885E-04
180	COMB2SLE	Combination		0,00161	-0,01754	-0,15481	0,050	-4,885E-04
181	COMB1	Combination		0,00193	-0,02672	-0,20311	0,022	-5,531E-04
181	COMB2	Combination		0,00193	-0,02672	-0,20311	0,022	-5,531E-04
181	COMB3	Combination	Max	1,99908	3,21751	3,02363	0,564	0,461
181	COMB3	Combination	Min	-1,99802	-3,23215	-3,13493	-0,552	-0,462
181	COMB1SLE	Combination		0,00132	-0,01830	-0,13912	0,015	-3,788E-04
181	COMB2SLE	Combination		0,00132	-0,01830	-0,13912	0,015	-3,788E-04
182	COMB1	Combination		0,00160	-0,02732	-0,18208	0,062	-4,943E-04
182	COMB2	Combination		0,00160	-0,02732	-0,18208	0,062	-4,943E-04
182	COMB3	Combination	Max	2,02955	3,21821	3,01977	0,558	0,468
182	COMB3	Combination	Min	-2,02867	-3,23318	-3,11954	-0,524	-0,468
182	COMB1SLE	Combination		0,00110	-0,01872	-0,12471	0,043	-3,385E-04
182	COMB2SLE	Combination		0,00110	-0,01872	-0,12471	0,043	-3,385E-04
183	COMB1	Combination		0,00133	-0,02791	-0,15803	0,035	-3,729E-04
183	COMB2	Combination		0,00133	-0,02791	-0,15803	0,035	-3,729E-04
183	COMB3	Combination	Max	2,06221	3,21853	3,04539	0,565	0,475
183	COMB3	Combination	Min	-2,06148	-3,23383	-3,13199	-0,546	-0,475
183	COMB1SLE	Combination		0,00091	-0,01912	-0,10824	0,024	-2,554E-04
183	COMB2SLE	Combination		0,00091	-0,01912	-0,10824	0,024	-2,554E-04
184	COMB1	Combination		0,00110	-0,02818	-0,13486	0,057	-2,783E-04
184	COMB2	Combination		0,00110	-0,02818	-0,13486	0,057	-2,783E-04
184	COMB3	Combination	Max	2,09629	3,21888	3,09933	0,561	0,482
184	COMB3	Combination	Min	-2,09569	-3,23432	-3,17322	-0,530	-0,482
184	COMB1SLE	Combination		0,00075	-0,01930	-0,09237	0,039	-1,906E-04
184	COMB2SLE	Combination		0,00075	-0,01930	-0,09237	0,039	-1,906E-04
185	COMB1	Combination		0,00089	-0,02843	-0,11019	0,042	-2,023E-04
185	COMB2	Combination		0,00089	-0,02843	-0,11019	0,042	-2,023E-04
185	COMB3	Combination	Max	2,13091	3,21911	3,18121	0,566	0,490
185	COMB3	Combination	Min	-2,13042	-3,23469	-3,24158	-0,543	-0,490
185	COMB1SLE	Combination		0,00061	-0,01947	-0,07547	0,029	-1,385E-04
185	COMB2SLE	Combination		0,00061	-0,01947	-0,07547	0,029	-1,385E-04
186	COMB1	Combination		0,00072	-0,02856	-0,08596	0,054	-1,429E-04
186	COMB2	Combination		0,00072	-0,02856	-0,08596	0,054	-1,429E-04
186	COMB3	Combination	Max	2,16505	3,21940	3,28836	0,563	0,497
186	COMB3	Combination	Min	-2,16466	-3,23505	-3,33547	-0,534	-0,497
186	COMB1SLE	Combination		0,00049	-0,01956	-0,05888	0,037	-9,788E-05
186	COMB2SLE	Combination		0,00049	-0,01956	-0,05888	0,037	-9,788E-05
187	COMB1	Combination		0,00056	-0,02871	-0,06097	0,046	-9,696E-05
187	COMB2	Combination		0,00056	-0,02871	-0,06097	0,046	-9,696E-05
187	COMB3	Combination	Max	2,19752	3,21967	3,41835	0,567	0,505
187	COMB3	Combination	Min	-2,19722	-3,23540	-3,45176	-0,542	-0,505
187	COMB1SLE	Combination		0,00038	-0,01967	-0,04176	0,032	-6,641E-05
187	COMB2SLE	Combination		0,00038	-0,01967	-0,04176	0,032	-6,641E-05

188	COMB1	Combination		0,00043	-0,02883	-0,03618	0,052	-6,302E-05
188	COMB2	Combination		0,00043	-0,02883	-0,03618	0,052	-6,302E-05
188	COMB3	Combination	Max	2,22707	3,22001	3,56799	0,563	0,511
188	COMB3	Combination	Min	-2,22683	-3,23580	-3,58782	-0,534	-0,511
188	COMB1SLE	Combination		0,00029	-0,01974	-0,02478	0,036	-4,316E-05
188	COMB2SLE	Combination		0,00029	-0,01974	-0,02478	0,036	-4,316E-05
189	COMB1	Combination		0,00032	-0,02895	-0,01099	0,048	-4,128E-05
189	COMB2	Combination		0,00032	-0,02895	-0,01099	0,048	-4,128E-05
189	COMB3	Combination	Max	2,25249	3,22036	3,73463	0,569	0,518
189	COMB3	Combination	Min	-2,25232	-3,23623	-3,74065	-0,542	-0,518
189	COMB1SLE	Combination		0,00022	-0,01983	-0,00752	0,033	-2,828E-05
189	COMB2SLE	Combination		0,00022	-0,01983	-0,00752	0,033	-2,828E-05
190	COMB1	Combination		0,00023	-0,02906	0,01411	0,051	-3,410E-05
190	COMB2	Combination		0,00023	-0,02906	0,01411	0,051	-3,410E-05
190	COMB3	Combination	Max	2,27292	3,22080	3,91545	0,562	0,525
190	COMB3	Combination	Min	-2,27279	-3,23672	-3,90772	-0,533	-0,525
190	COMB1SLE	Combination		0,00016	-0,01991	0,00967	0,035	-2,336E-05
190	COMB2SLE	Combination		0,00016	-0,01991	0,00967	0,035	-2,336E-05

Table: Joint Accelerations - Absolute, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	R3 rad/sec2
1	COMB1		1,426E-04
1	COMB2		1,426E-04
1	COMB3	Max	0,212
1	COMB3	Min	-0,212
1	COMB1SLE		9,766E-05
1	COMB2SLE		9,766E-05
2	COMB1		1,373E-03
2	COMB2		1,373E-03
2	COMB3	Max	0,213
2	COMB3	Min	-0,212
2	COMB1SLE		9,407E-04
2	COMB2SLE		9,407E-04
3	COMB1		-1,373E-03
3	COMB2		-1,373E-03
3	COMB3	Max	0,282
3	COMB3	Min	-0,282
3	COMB1SLE		-9,407E-04
3	COMB2SLE		-9,407E-04
4	COMB1		-4,565E-04
4	COMB2		-4,565E-04
4	COMB3	Max	0,282
4	COMB3	Min	-0,282
4	COMB1SLE		-3,127E-04
4	COMB2SLE		-3,127E-04
5	COMB1		4,565E-04
5	COMB2		4,565E-04
5	COMB3	Max	0,650
5	COMB3	Min	-0,650
5	COMB1SLE		3,127E-04
5	COMB2SLE		3,127E-04
6	COMB1		-2,082E-04
6	COMB2		-2,082E-04
6	COMB3	Max	0,347
6	COMB3	Min	-0,348
6	COMB1SLE		-1,426E-04
6	COMB2SLE		-1,426E-04
7	COMB1		5,884E-04
7	COMB2		5,884E-04
7	COMB3	Max	0,348
7	COMB3	Min	-0,347
7	COMB1SLE		4,030E-04
7	COMB2SLE		4,030E-04
8	COMB1		-5,884E-04
8	COMB2		-5,884E-04
8	COMB3	Max	0,650
8	COMB3	Min	-0,650
8	COMB1SLE		-4,030E-04
8	COMB2SLE		-4,030E-04
9	COMB1		2,083E-04
9	COMB2		2,083E-04
9	COMB3	Max	0,202
9	COMB3	Min	-0,202
9	COMB1SLE		1,427E-04
9	COMB2SLE		1,427E-04
10	COMB1		8,117E-04
10	COMB2		8,117E-04
10	COMB3	Max	0,203
10	COMB3	Min	-0,202
10	COMB1SLE		5,559E-04
10	COMB2SLE		5,559E-04
11	COMB1		-8,117E-04
11	COMB2		-8,117E-04
11	COMB3	Max	0,265
11	COMB3	Min	-0,265
11	COMB1SLE		-5,559E-04
11	COMB2SLE		-5,559E-04
12	COMB1		1,438E-03
12	COMB2		1,438E-03
12	COMB3	Max	0,304
12	COMB3	Min	-0,303

12	COMB1SLE		9,849E-04
12	COMB2SLE		9,849E-04
13	COMB1		1,343E-03
13	COMB2		1,343E-03
13	COMB3	Max	0,326
13	COMB3	Min	-0,325
13	COMB1SLE		9,197E-04
13	COMB2SLE		9,197E-04
14	COMB1		1,119E-03
14	COMB2		1,119E-03
14	COMB3	Max	0,333
14	COMB3	Min	-0,332
14	COMB1SLE		7,668E-04
14	COMB2SLE		7,668E-04
15	COMB1		7,999E-04
15	COMB2		7,999E-04
15	COMB3	Max	0,326
15	COMB3	Min	-0,326
15	COMB1SLE		5,479E-04
15	COMB2SLE		5,479E-04
16	COMB1		4,160E-04
16	COMB2		4,160E-04
16	COMB3	Max	0,309
16	COMB3	Min	-0,309
16	COMB1SLE		2,849E-04
16	COMB2SLE		2,849E-04
17	COMB1		4,115E-09
17	COMB2		4,115E-09
17	COMB3	Max	0,326
17	COMB3	Min	-0,326
17	COMB1SLE		2,819E-09
17	COMB2SLE		2,819E-09
18	COMB1		-4,160E-04
18	COMB2		-4,160E-04
18	COMB3	Max	0,332
18	COMB3	Min	-0,332
18	COMB1SLE		-2,849E-04
18	COMB2SLE		-2,849E-04
19	COMB1		-7,999E-04
19	COMB2		-7,999E-04
19	COMB3	Max	0,325
19	COMB3	Min	-0,325
19	COMB1SLE		-5,479E-04
19	COMB2SLE		-5,479E-04
20	COMB1		-1,119E-03
20	COMB2		-1,119E-03
20	COMB3	Max	0,303
20	COMB3	Min	-0,303
20	COMB1SLE		-7,668E-04
20	COMB2SLE		-7,668E-04
21	COMB1		-1,343E-03
21	COMB2		-1,343E-03
21	COMB3	Max	0,264
21	COMB3	Min	-0,265
21	COMB1SLE		-9,197E-04
21	COMB2SLE		-9,197E-04
22	COMB1		-1,438E-03
22	COMB2		-1,438E-03
22	COMB3	Max	0,305
22	COMB3	Min	-0,306
22	COMB1SLE		-9,849E-04
22	COMB2SLE		-9,849E-04
23	COMB1		-6,871E-04
23	COMB2		-6,871E-04
23	COMB3	Max	0,318
23	COMB3	Min	-0,319
23	COMB1SLE		-4,706E-04
23	COMB2SLE		-4,706E-04
24	COMB1		-7,506E-04
24	COMB2		-7,506E-04
24	COMB3	Max	0,321
24	COMB3	Min	-0,322
24	COMB1SLE		-5,141E-04
24	COMB2SLE		-5,141E-04
25	COMB1		-6,803E-04
25	COMB2		-6,803E-04
25	COMB3	Max	0,315
25	COMB3	Min	-0,316
25	COMB1SLE		-4,659E-04
25	COMB2SLE		-4,659E-04
26	COMB1		-5,094E-04
26	COMB2		-5,094E-04
26	COMB3	Max	0,303
26	COMB3	Min	-0,303
26	COMB1SLE		-3,489E-04
26	COMB2SLE		-3,489E-04
27	COMB1		-2,715E-04
27	COMB2		-2,715E-04
27	COMB3	Max	0,285
27	COMB3	Min	-0,285
27	COMB1SLE		-1,859E-04
27	COMB2SLE		-1,859E-04
28	COMB1		-4,753E-09
28	COMB2		-4,753E-09
28	COMB3	Max	0,303

28	COMB3	Min	-0,303
28	COMB1SLE		-3,255E-09
28	COMB2SLE		-3,255E-09
29	COMB1		2,715E-04
29	COMB2		2,715E-04
29	COMB3	Max	0,316
29	COMB3	Min	-0,316
29	COMB1SLE		1,859E-04
29	COMB2SLE		1,859E-04
30	COMB1		5,094E-04
30	COMB2		5,094E-04
30	COMB3	Max	0,322
30	COMB3	Min	-0,321
30	COMB1SLE		3,489E-04
30	COMB2SLE		3,489E-04
31	COMB1		6,803E-04
31	COMB2		6,803E-04
31	COMB3	Max	0,319
31	COMB3	Min	-0,318
31	COMB1SLE		4,659E-04
31	COMB2SLE		4,659E-04
32	COMB1		7,506E-04
32	COMB2		7,506E-04
32	COMB3	Max	0,306
32	COMB3	Min	-0,305
32	COMB1SLE		5,141E-04
32	COMB2SLE		5,141E-04
33	COMB1		6,871E-04
33	COMB2		6,871E-04
33	COMB3	Max	0,171
33	COMB3	Min	-0,171
33	COMB1SLE		4,706E-04
33	COMB2SLE		4,706E-04
34	COMB1		-1,233E-03
34	COMB2		-1,233E-03
34	COMB3	Max	0,154
34	COMB3	Min	-0,155
34	COMB1SLE		-8,446E-04
34	COMB2SLE		-8,446E-04
35	COMB1		-1,085E-03
35	COMB2		-1,085E-03
35	COMB3	Max	0,158
35	COMB3	Min	-0,159
35	COMB1SLE		-7,433E-04
35	COMB2SLE		-7,433E-04
36	COMB1		-9,297E-04
36	COMB2		-9,297E-04
36	COMB3	Max	0,172
36	COMB3	Min	-0,172
36	COMB1SLE		-6,368E-04
36	COMB2SLE		-6,368E-04
37	COMB1		-7,665E-04
37	COMB2		-7,665E-04
37	COMB3	Max	0,188
37	COMB3	Min	-0,189
37	COMB1SLE		-5,250E-04
37	COMB2SLE		-5,250E-04
38	COMB1		-5,956E-04
38	COMB2		-5,956E-04
38	COMB3	Max	0,214
38	COMB3	Min	-0,214
38	COMB1SLE		-4,080E-04
38	COMB2SLE		-4,080E-04
39	COMB1		-4,172E-04
39	COMB2		-4,172E-04
39	COMB3	Max	0,233
39	COMB3	Min	-0,233
39	COMB1SLE		-2,858E-04
39	COMB2SLE		-2,858E-04
40	COMB1		-2,312E-04
40	COMB2		-2,312E-04
40	COMB3	Max	0,243
40	COMB3	Min	-0,243
40	COMB1SLE		-1,583E-04
40	COMB2SLE		-1,583E-04
41	COMB1		-3,760E-05
41	COMB2		-3,760E-05
41	COMB3	Max	0,243
41	COMB3	Min	-0,243
41	COMB1SLE		-2,575E-05
41	COMB2SLE		-2,575E-05
42	COMB1		1,635E-04
42	COMB2		1,635E-04
42	COMB3	Max	0,235
42	COMB3	Min	-0,234
42	COMB1SLE		1,120E-04
42	COMB2SLE		1,120E-04
43	COMB1		3,721E-04
43	COMB2		3,721E-04
43	COMB3	Max	0,219
43	COMB3	Min	-0,218
43	COMB1SLE		2,549E-04
43	COMB2SLE		2,549E-04
44	COMB1		5,882E-04
44	COMB2		5,882E-04

44	COMB3	Max	0,219
44	COMB3	Min	-0,218
44	COMB1SLE		4,029E-04
44	COMB2SLE		4,029E-04
45	COMB1		-5,882E-04
45	COMB2		-5,882E-04
45	COMB3	Max	0,234
45	COMB3	Min	-0,235
45	COMB1SLE		-4,029E-04
45	COMB2SLE		-4,029E-04
46	COMB1		-3,721E-04
46	COMB2		-3,721E-04
46	COMB3	Max	0,243
46	COMB3	Min	-0,244
46	COMB1SLE		-2,549E-04
46	COMB2SLE		-2,549E-04
47	COMB1		-1,635E-04
47	COMB2		-1,635E-04
47	COMB3	Max	0,243
47	COMB3	Min	-0,243
47	COMB1SLE		-1,120E-04
47	COMB2SLE		-1,120E-04
48	COMB1		3,759E-05
48	COMB2		3,759E-05
48	COMB3	Max	0,233
48	COMB3	Min	-0,233
48	COMB1SLE		2,575E-05
48	COMB2SLE		2,575E-05
49	COMB1		2,312E-04
49	COMB2		2,312E-04
49	COMB3	Max	0,214
49	COMB3	Min	-0,214
49	COMB1SLE		1,583E-04
49	COMB2SLE		1,583E-04
50	COMB1		4,172E-04
50	COMB2		4,172E-04
50	COMB3	Max	0,189
50	COMB3	Min	-0,189
50	COMB1SLE		2,858E-04
50	COMB2SLE		2,858E-04
51	COMB1		5,957E-04
51	COMB2		5,957E-04
51	COMB3	Max	0,172
51	COMB3	Min	-0,172
51	COMB1SLE		4,080E-04
51	COMB2SLE		4,080E-04
52	COMB1		7,665E-04
52	COMB2		7,665E-04
52	COMB3	Max	0,158
52	COMB3	Min	-0,158
52	COMB1SLE		5,250E-04
52	COMB2SLE		5,250E-04
53	COMB1		9,297E-04
53	COMB2		9,297E-04
53	COMB3	Max	0,155
53	COMB3	Min	-0,154
53	COMB1SLE		6,368E-04
53	COMB2SLE		6,368E-04
54	COMB1		1,085E-03
54	COMB2		1,085E-03
54	COMB3	Max	0,171
54	COMB3	Min	-0,171
54	COMB1SLE		7,433E-04
54	COMB2SLE		7,433E-04
55	COMB1		1,233E-03
55	COMB2		1,233E-03
55	COMB3	Max	0,204
55	COMB3	Min	-0,204
55	COMB1SLE		8,446E-04
55	COMB2SLE		8,446E-04
56	COMB1		7,284E-04
56	COMB2		7,284E-04
56	COMB3	Max	0,211
56	COMB3	Min	-0,211
56	COMB1SLE		4,989E-04
56	COMB2SLE		4,989E-04
57	COMB1		6,706E-04
57	COMB2		6,706E-04
57	COMB3	Max	0,220
57	COMB3	Min	-0,220
57	COMB1SLE		4,593E-04
57	COMB2SLE		4,593E-04
58	COMB1		6,148E-04
58	COMB2		6,148E-04
58	COMB3	Max	0,228
58	COMB3	Min	-0,228
58	COMB1SLE		4,211E-04
58	COMB2SLE		4,211E-04
59	COMB1		5,606E-04
59	COMB2		5,606E-04
59	COMB3	Max	0,234
59	COMB3	Min	-0,234
59	COMB1SLE		3,840E-04
59	COMB2SLE		3,840E-04
60	COMB1		5,071E-04

60	COMB2		5,071E-04
60	COMB3	Max	0,238
60	COMB3	Min	-0,238
60	COMB1SLE		3,473E-04
60	COMB2SLE		3,473E-04
61	COMB1		4,534E-04
61	COMB2		4,534E-04
61	COMB3	Max	0,240
61	COMB3	Min	-0,240
61	COMB1SLE		3,106E-04
61	COMB2SLE		3,106E-04
62	COMB1		3,976E-04
62	COMB2		3,976E-04
62	COMB3	Max	0,239
62	COMB3	Min	-0,239
62	COMB1SLE		2,723E-04
62	COMB2SLE		2,723E-04
63	COMB1		3,373E-04
63	COMB2		3,373E-04
63	COMB3	Max	0,238
63	COMB3	Min	-0,238
63	COMB1SLE		2,310E-04
63	COMB2SLE		2,310E-04
64	COMB1		2,699E-04
64	COMB2		2,699E-04
64	COMB3	Max	0,241
64	COMB3	Min	-0,241
64	COMB1SLE		1,849E-04
64	COMB2SLE		1,849E-04
65	COMB1		1,927E-04
65	COMB2		1,927E-04
65	COMB3	Max	0,244
65	COMB3	Min	-0,244
65	COMB1SLE		1,320E-04
65	COMB2SLE		1,320E-04
66	COMB1		1,028E-04
66	COMB2		1,028E-04
66	COMB3	Max	0,249
66	COMB3	Min	-0,249
66	COMB1SLE		7,044E-05
66	COMB2SLE		7,044E-05
67	COMB1		-2,772E-06
67	COMB2		-2,772E-06
67	COMB3	Max	0,256
67	COMB3	Min	-0,256
67	COMB1SLE		-1,899E-06
67	COMB2SLE		-1,899E-06
68	COMB1		-1,278E-04
68	COMB2		-1,278E-04
68	COMB3	Max	0,267
68	COMB3	Min	-0,267
68	COMB1SLE		-8,755E-05
68	COMB2SLE		-8,755E-05
69	COMB1		-2,770E-04
69	COMB2		-2,770E-04
69	COMB3	Max	0,267
69	COMB3	Min	-0,267
69	COMB1SLE		-1,897E-04
69	COMB2SLE		-1,897E-04
70	COMB1		2,770E-04
70	COMB2		2,770E-04
70	COMB3	Max	0,256
70	COMB3	Min	-0,256
70	COMB1SLE		1,897E-04
70	COMB2SLE		1,897E-04
71	COMB1		1,278E-04
71	COMB2		1,278E-04
71	COMB3	Max	0,249
71	COMB3	Min	-0,249
71	COMB1SLE		8,754E-05
71	COMB2SLE		8,754E-05
72	COMB1		2,759E-06
72	COMB2		2,759E-06
72	COMB3	Max	0,244
72	COMB3	Min	-0,244
72	COMB1SLE		1,890E-06
72	COMB2SLE		1,890E-06
73	COMB1		-1,028E-04
73	COMB2		-1,028E-04
73	COMB3	Max	0,241
73	COMB3	Min	-0,241
73	COMB1SLE		-7,044E-05
73	COMB2SLE		-7,044E-05
74	COMB1		-1,927E-04
74	COMB2		-1,927E-04
74	COMB3	Max	0,238
74	COMB3	Min	-0,238
74	COMB1SLE		-1,320E-04
74	COMB2SLE		-1,320E-04
75	COMB1		-2,699E-04
75	COMB2		-2,699E-04
75	COMB3	Max	0,239
75	COMB3	Min	-0,239
75	COMB1SLE		-1,849E-04
75	COMB2SLE		-1,849E-04

76	COMB1		-3,373E-04
76	COMB2		-3,373E-04
76	COMB3	Max	0,240
76	COMB3	Min	-0,240
76	COMB1SLE		-2,310E-04
76	COMB2SLE		-2,310E-04
77	COMB1		-3,976E-04
77	COMB2		-3,976E-04
77	COMB3	Max	0,238
77	COMB3	Min	-0,238
77	COMB1SLE		-2,723E-04
77	COMB2SLE		-2,723E-04
78	COMB1		-4,534E-04
78	COMB2		-4,534E-04
78	COMB3	Max	0,234
78	COMB3	Min	-0,234
78	COMB1SLE		-3,105E-04
78	COMB2SLE		-3,105E-04
79	COMB1		-5,071E-04
79	COMB2		-5,071E-04
79	COMB3	Max	0,228
79	COMB3	Min	-0,228
79	COMB1SLE		-3,473E-04
79	COMB2SLE		-3,473E-04
80	COMB1		-5,606E-04
80	COMB2		-5,606E-04
80	COMB3	Max	0,220
80	COMB3	Min	-0,220
80	COMB1SLE		-3,840E-04
80	COMB2SLE		-3,840E-04
81	COMB1		-6,148E-04
81	COMB2		-6,148E-04
81	COMB3	Max	0,211
81	COMB3	Min	-0,211
81	COMB1SLE		-4,211E-04
81	COMB2SLE		-4,211E-04
82	COMB1		-6,706E-04
82	COMB2		-6,706E-04
82	COMB3	Max	0,204
82	COMB3	Min	-0,204
82	COMB1SLE		-4,593E-04
82	COMB2SLE		-4,593E-04
83	COMB1		-7,284E-04
83	COMB2		-7,284E-04
83	COMB3	Max	0,261
83	COMB3	Min	-0,261
83	COMB1SLE		-4,989E-04
83	COMB2SLE		-4,989E-04
84	COMB1		-6,174E-05
84	COMB2		-6,174E-05
84	COMB3	Max	0,261
84	COMB3	Min	-0,261
84	COMB1SLE		-4,229E-05
84	COMB2SLE		-4,229E-05
85	COMB1		6,176E-05
85	COMB2		6,176E-05
85	COMB3	Max	0,900
85	COMB3	Min	-0,900
85	COMB1SLE		4,230E-05
85	COMB2SLE		4,230E-05
86	COMB1		-8,278E-05
86	COMB2		-8,278E-05
86	COMB3	Max	1,119
86	COMB3	Min	-1,120
86	COMB1SLE		-5,670E-05
86	COMB2SLE		-5,670E-05
87	COMB1		6,889E-05
87	COMB2		6,889E-05
87	COMB3	Max	1,284
87	COMB3	Min	-1,284
87	COMB1SLE		4,718E-05
87	COMB2SLE		4,718E-05
88	COMB1		-4,095E-05
88	COMB2		-4,095E-05
88	COMB3	Max	1,400
88	COMB3	Min	-1,400
88	COMB1SLE		-2,805E-05
88	COMB2SLE		-2,805E-05
89	COMB1		-7,576E-04
89	COMB2		-7,576E-04
89	COMB3	Max	1,423
89	COMB3	Min	-1,424
89	COMB1SLE		-5,189E-04
89	COMB2SLE		-5,189E-04
90	COMB1		-7,015E-05
90	COMB2		-7,015E-05
90	COMB3	Max	1,391
90	COMB3	Min	-1,391
90	COMB1SLE		-4,804E-05
90	COMB2SLE		-4,804E-05
91	COMB1		6,821E-05
91	COMB2		6,821E-05
91	COMB3	Max	1,286
91	COMB3	Min	-1,286
91	COMB1SLE		4,672E-05

91	COMB2SLE		4,672E-05
92	COMB1		9,320E-05
92	COMB2		9,320E-05
92	COMB3	Max	1,111
92	COMB3	Min	-1,111
92	COMB1SLE		6,383E-05
92	COMB2SLE		6,383E-05
93	COMB1		3,603E-04
93	COMB2		3,603E-04
93	COMB3	Max	0,868
93	COMB3	Min	-0,868
93	COMB1SLE		2,468E-04
93	COMB2SLE		2,468E-04
94	COMB1		1,053E-03
94	COMB2		1,053E-03
94	COMB3	Max	0,567
94	COMB3	Min	-0,567
94	COMB1SLE		7,212E-04
94	COMB2SLE		7,212E-04
95	COMB1		1,769E-03
95	COMB2		1,769E-03
95	COMB3	Max	0,567
95	COMB3	Min	-0,566
95	COMB1SLE		1,211E-03
95	COMB2SLE		1,211E-03
96	COMB1		-1,769E-03
96	COMB2		-1,769E-03
96	COMB3	Max	0,867
96	COMB3	Min	-0,868
96	COMB1SLE		-1,211E-03
96	COMB2SLE		-1,211E-03
97	COMB1		-1,053E-03
97	COMB2		-1,053E-03
97	COMB3	Max	1,111
97	COMB3	Min	-1,112
97	COMB1SLE		-7,211E-04
97	COMB2SLE		-7,211E-04
98	COMB1		-3,602E-04
98	COMB2		-3,602E-04
98	COMB3	Max	1,286
98	COMB3	Min	-1,286
98	COMB1SLE		-2,467E-04
98	COMB2SLE		-2,467E-04
99	COMB1		-9,315E-05
99	COMB2		-9,315E-05
99	COMB3	Max	1,391
99	COMB3	Min	-1,391
99	COMB1SLE		-6,380E-05
99	COMB2SLE		-6,380E-05
100	COMB1		-6,825E-05
100	COMB2		-6,825E-05
100	COMB3	Max	1,424
100	COMB3	Min	-1,424
100	COMB1SLE		-4,674E-05
100	COMB2SLE		-4,674E-05
101	COMB1		7,005E-05
101	COMB2		7,005E-05
101	COMB3	Max	1,400
101	COMB3	Min	-1,400
101	COMB1SLE		4,798E-05
101	COMB2SLE		4,798E-05
102	COMB1		7,575E-04
102	COMB2		7,575E-04
102	COMB3	Max	1,285
102	COMB3	Min	-1,284
102	COMB1SLE		5,188E-04
102	COMB2SLE		5,188E-04
103	COMB1		4,091E-05
103	COMB2		4,091E-05
103	COMB3	Max	1,119
103	COMB3	Min	-1,119
103	COMB1SLE		2,802E-05
103	COMB2SLE		2,802E-05
104	COMB1		-6,885E-05
104	COMB2		-6,885E-05
104	COMB3	Max	0,900
104	COMB3	Min	-0,900
104	COMB1SLE		-4,716E-05
104	COMB2SLE		-4,716E-05
105	COMB1		8,287E-05
105	COMB2		8,287E-05
105	COMB3	Max	0,350
105	COMB3	Min	-0,350
105	COMB1SLE		5,676E-05
105	COMB2SLE		5,676E-05
106	COMB1		-1,274E-03
106	COMB2		-1,274E-03
106	COMB3	Max	0,349
106	COMB3	Min	-0,350
106	COMB1SLE		-8,725E-04
106	COMB2SLE		-8,725E-04
107	COMB1		1,274E-03
107	COMB2		1,274E-03
107	COMB3	Max	0,358
107	COMB3	Min	-0,358

107	COMB1SLE		8,725E-04
107	COMB2SLE		8,725E-04
108	COMB1		-1,062E-03
108	COMB2		-1,062E-03
108	COMB3	Max	0,358
108	COMB3	Min	-0,358
108	COMB1SLE		-7,274E-04
108	COMB2SLE		-7,274E-04
109	COMB1		1,062E-03
109	COMB2		1,062E-03
109	COMB3	Max	0,367
109	COMB3	Min	-0,366
109	COMB1SLE		7,274E-04
109	COMB2SLE		7,274E-04
110	COMB1		-7,742E-04
110	COMB2		-7,742E-04
110	COMB3	Max	0,366
110	COMB3	Min	-0,367
110	COMB1SLE		-5,302E-04
110	COMB2SLE		-5,302E-04
111	COMB1		7,741E-04
111	COMB2		7,741E-04
111	COMB3	Max	0,372
111	COMB3	Min	-0,372
111	COMB1SLE		5,302E-04
111	COMB2SLE		5,302E-04
112	COMB1		-4,821E-04
112	COMB2		-4,821E-04
112	COMB3	Max	0,372
112	COMB3	Min	-0,372
112	COMB1SLE		-3,302E-04
112	COMB2SLE		-3,302E-04
113	COMB1		4,821E-04
113	COMB2		4,821E-04
113	COMB3	Max	0,374
113	COMB3	Min	-0,374
113	COMB1SLE		3,302E-04
113	COMB2SLE		3,302E-04
114	COMB1		-2,696E-04
114	COMB2		-2,696E-04
114	COMB3	Max	0,374
114	COMB3	Min	-0,374
114	COMB1SLE		-1,846E-04
114	COMB2SLE		-1,846E-04
115	COMB1		2,696E-04
115	COMB2		2,696E-04
115	COMB3	Max	0,372
115	COMB3	Min	-0,372
115	COMB1SLE		1,846E-04
115	COMB2SLE		1,846E-04
116	COMB1		-1,302E-04
116	COMB2		-1,302E-04
116	COMB3	Max	0,372
116	COMB3	Min	-0,372
116	COMB1SLE		-8,917E-05
116	COMB2SLE		-8,917E-05
117	COMB1		1,302E-04
117	COMB2		1,302E-04
117	COMB3	Max	0,365
117	COMB3	Min	-0,365
117	COMB1SLE		8,916E-05
117	COMB2SLE		8,916E-05
118	COMB1		-4,784E-05
118	COMB2		-4,784E-05
118	COMB3	Max	0,365
118	COMB3	Min	-0,365
118	COMB1SLE		-3,277E-05
118	COMB2SLE		-3,277E-05
119	COMB1		4,782E-05
119	COMB2		4,782E-05
119	COMB3	Max	0,354
119	COMB3	Min	-0,354
119	COMB1SLE		3,275E-05
119	COMB2SLE		3,275E-05
120	COMB1		-4,251E-06
120	COMB2		-4,251E-06
120	COMB3	Max	0,354
120	COMB3	Min	-0,354
120	COMB1SLE		-2,911E-06
120	COMB2SLE		-2,911E-06
121	COMB1		4,225E-06
121	COMB2		4,225E-06
121	COMB3	Max	0,339
121	COMB3	Min	-0,339
121	COMB1SLE		2,894E-06
121	COMB2SLE		2,894E-06
122	COMB1		1,550E-05
122	COMB2		1,550E-05
122	COMB3	Max	0,339
122	COMB3	Min	-0,339
122	COMB1SLE		1,062E-05
122	COMB2SLE		1,062E-05
123	COMB1		-1,552E-05
123	COMB2		-1,552E-05
123	COMB3	Max	0,319

123	COMB3	Min	-0,319
123	COMB1SLE		-1,063E-05
123	COMB2SLE		-1,063E-05
124	COMB1		2,243E-05
124	COMB2		2,243E-05
124	COMB3	Max	0,319
124	COMB3	Min	-0,319
124	COMB1SLE		1,536E-05
124	COMB2SLE		1,536E-05
125	COMB1		-2,245E-05
125	COMB2		-2,245E-05
125	COMB3	Max	0,297
125	COMB3	Min	-0,297
125	COMB1SLE		-1,538E-05
125	COMB2SLE		-1,538E-05
126	COMB1		2,417E-05
126	COMB2		2,417E-05
126	COMB3	Max	0,297
126	COMB3	Min	-0,297
126	COMB1SLE		1,655E-05
126	COMB2SLE		1,655E-05
127	COMB1		-2,418E-05
127	COMB2		-2,418E-05
127	COMB3	Max	0,274
127	COMB3	Min	-0,274
127	COMB1SLE		-1,656E-05
127	COMB2SLE		-1,656E-05
128	COMB1		2,574E-05
128	COMB2		2,574E-05
128	COMB3	Max	0,274
128	COMB3	Min	-0,274
128	COMB1SLE		1,763E-05
128	COMB2SLE		1,763E-05
129	COMB1		-2,575E-05
129	COMB2		-2,575E-05
129	COMB3	Max	0,255
129	COMB3	Min	-0,255
129	COMB1SLE		-1,764E-05
129	COMB2SLE		-1,764E-05
130	COMB1		3,014E-05
130	COMB2		3,014E-05
130	COMB3	Max	0,255
130	COMB3	Min	-0,255
130	COMB1SLE		2,064E-05
130	COMB2SLE		2,064E-05
131	COMB1		-3,013E-05
131	COMB2		-3,013E-05
131	COMB3	Max	0,246
131	COMB3	Min	-0,247
131	COMB1SLE		-2,064E-05
131	COMB2SLE		-2,064E-05
132	COMB1		3,956E-05
132	COMB2		3,956E-05
132	COMB3	Max	0,247
132	COMB3	Min	-0,246
132	COMB1SLE		2,709E-05
132	COMB2SLE		2,709E-05
133	COMB1		-3,954E-05
133	COMB2		-3,954E-05
133	COMB3	Max	0,784
133	COMB3	Min	-0,784
133	COMB1SLE		-2,708E-05
133	COMB2SLE		-2,708E-05
141	COMB1		1,637E-08
141	COMB2		1,637E-08
141	COMB3	Max	0,306
141	COMB3	Min	-0,306
141	COMB1SLE		1,121E-08
141	COMB2SLE		1,121E-08
142	COMB1		1,476E-03
142	COMB2		1,476E-03
142	COMB3	Max	0,306
142	COMB3	Min	-0,305
142	COMB1SLE		1,011E-03
142	COMB2SLE		1,011E-03
143	COMB1		-1,476E-03
143	COMB2		-1,476E-03
143	COMB3	Max	0,247
143	COMB3	Min	-0,248
143	COMB1SLE		-1,011E-03
143	COMB2SLE		-1,011E-03
144	COMB1		1,584E-04
144	COMB2		1,584E-04
144	COMB3	Max	0,247
144	COMB3	Min	-0,247
144	COMB1SLE		1,085E-04
144	COMB2SLE		1,085E-04
163	COMB1		-1,584E-04
163	COMB2		-1,584E-04
163	COMB3	Max	0,241
163	COMB3	Min	-0,241
163	COMB1SLE		-1,085E-04
163	COMB2SLE		-1,085E-04
164	COMB1		-1,370E-04
164	COMB2		-1,370E-04

164	COMB3	Max	0,310
164	COMB3	Min	-0,310
164	COMB1SLE		-9,381E-05
164	COMB2SLE		-9,381E-05
165	COMB1		-1,296E-03
165	COMB2		-1,296E-03
165	COMB3	Max	0,313
165	COMB3	Min	-0,314
165	COMB1SLE		-8,878E-04
165	COMB2SLE		-8,878E-04
166	COMB1		-9,661E-04
166	COMB2		-9,661E-04
166	COMB3	Max	0,315
166	COMB3	Min	-0,315
166	COMB1SLE		-6,617E-04
166	COMB2SLE		-6,617E-04
167	COMB1		-7,429E-04
167	COMB2		-7,429E-04
167	COMB3	Max	0,315
167	COMB3	Min	-0,315
167	COMB1SLE		-5,089E-04
167	COMB2SLE		-5,089E-04
168	COMB1		-5,943E-04
168	COMB2		-5,943E-04
168	COMB3	Max	0,313
168	COMB3	Min	-0,313
168	COMB1SLE		-4,071E-04
168	COMB2SLE		-4,071E-04
169	COMB1		-4,988E-04
169	COMB2		-4,988E-04
169	COMB3	Max	0,309
169	COMB3	Min	-0,309
169	COMB1SLE		-3,416E-04
169	COMB2SLE		-3,416E-04
170	COMB1		-4,325E-04
170	COMB2		-4,325E-04
170	COMB3	Max	0,303
170	COMB3	Min	-0,303
170	COMB1SLE		-2,962E-04
170	COMB2SLE		-2,962E-04
171	COMB1		-3,800E-04
171	COMB2		-3,800E-04
171	COMB3	Max	0,295
171	COMB3	Min	-0,295
171	COMB1SLE		-2,603E-04
171	COMB2SLE		-2,603E-04
172	COMB1		-3,328E-04
172	COMB2		-3,328E-04
172	COMB3	Max	0,285
172	COMB3	Min	-0,285
172	COMB1SLE		-2,280E-04
172	COMB2SLE		-2,280E-04
173	COMB1		-2,873E-04
173	COMB2		-2,873E-04
173	COMB3	Max	0,274
173	COMB3	Min	-0,274
173	COMB1SLE		-1,968E-04
173	COMB2SLE		-1,968E-04
174	COMB1		-2,429E-04
174	COMB2		-2,429E-04
174	COMB3	Max	0,263
174	COMB3	Min	-0,263
174	COMB1SLE		-1,664E-04
174	COMB2SLE		-1,664E-04
175	COMB1		-2,015E-04
175	COMB2		-2,015E-04
175	COMB3	Max	0,251
175	COMB3	Min	-0,251
175	COMB1SLE		-1,380E-04
175	COMB2SLE		-1,380E-04
176	COMB1		-1,664E-04
176	COMB2		-1,664E-04
176	COMB3	Max	0,243
176	COMB3	Min	-0,243
176	COMB1SLE		-1,140E-04
176	COMB2SLE		-1,140E-04
177	COMB1		-1,426E-04
177	COMB2		-1,426E-04
177	COMB3	Max	0,241
177	COMB3	Min	-0,241
177	COMB1SLE		-9,766E-05
177	COMB2SLE		-9,766E-05
178	COMB1		1,370E-04
178	COMB2		1,370E-04
178	COMB3	Max	0,310
178	COMB3	Min	-0,310
178	COMB1SLE		9,381E-05
178	COMB2SLE		9,381E-05
179	COMB1		1,296E-03
179	COMB2		1,296E-03
179	COMB3	Max	0,314
179	COMB3	Min	-0,313
179	COMB1SLE		8,878E-04
179	COMB2SLE		8,878E-04
180	COMB1		9,661E-04

180	COMB2		9,661E-04	
180	COMB3	Max	0,315	
180	COMB3	Min	-0,315	
180	COMB1SLE		6,617E-04	
180	COMB2SLE		6,617E-04	
181	COMB1		7,429E-04	
181	COMB2		7,429E-04	
181	COMB3	Max	0,315	
181	COMB3	Min	-0,315	
181	COMB1SLE		5,089E-04	
181	COMB2SLE		5,089E-04	
182	COMB1		5,943E-04	
182	COMB2		5,943E-04	
182	COMB3	Max	0,313	
182	COMB3	Min	-0,313	
182	COMB1SLE		4,071E-04	
182	COMB2SLE		4,071E-04	
183	COMB1		4,988E-04	
183	COMB2		4,988E-04	
183	COMB3	Max	0,309	
183	COMB3	Min	-0,309	
183	COMB1SLE		3,416E-04	
183	COMB2SLE		3,416E-04	
184	COMB1		4,325E-04	
184	COMB2		4,325E-04	
184	COMB3	Max	0,303	
184	COMB3	Min	-0,303	
184	COMB1SLE		2,962E-04	
184	COMB2SLE		2,962E-04	
185	COMB1		3,801E-04	
185	COMB2		3,801E-04	
185	COMB3	Max	0,295	
185	COMB3	Min	-0,295	
185	COMB1SLE		2,603E-04	
185	COMB2SLE		2,603E-04	
186	COMB1		3,329E-04	
186	COMB2		3,329E-04	
186	COMB3	Max	0,285	
186	COMB3	Min	-0,285	
186	COMB1SLE		2,280E-04	
186	COMB2SLE		2,280E-04	
187	COMB1		2,873E-04	
187	COMB2		2,873E-04	
187	COMB3	Max	0,274	
187	COMB3	Min	-0,274	
187	COMB1SLE		1,968E-04	
187	COMB2SLE		1,968E-04	
188	COMB1		2,429E-04	
188	COMB2		2,429E-04	
188	COMB3	Max	0,263	
188	COMB3	Min	-0,263	
188	COMB1SLE		1,664E-04	
188	COMB2SLE		1,664E-04	
189	COMB1		2,015E-04	
189	COMB2		2,015E-04	
189	COMB3	Max	0,251	
189	COMB3	Min	-0,251	
189	COMB1SLE		1,380E-04	
189	COMB2SLE		1,380E-04	
190	COMB1		1,664E-04	
190	COMB2		1,664E-04	
190	COMB3	Max	0,243	
190	COMB3	Min	-0,243	
190	COMB1SLE		1,140E-04	
190	COMB2SLE		1,140E-04	

Table: Joint Accelerations - Relative, Part 1 of 2

Joint	OutputCase	CaseType	StepType	U1	U2	U3	R1	R2
Text	Text	Text	Text	m/sec2	m/sec2	m/sec2	rad/sec2	rad/sec2
32	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
33	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
33	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
33	COMB3	Combination	Max	0,79988	2,51565	2,92025	0,402	0,387
33	COMB3	Combination	Min	-0,79988	-2,51565	-2,92025	-0,402	-0,387
33	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
33	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
34	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
34	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
34	COMB3	Combination	Max	0,83264	2,51797	2,93114	0,404	0,384
34	COMB3	Combination	Min	-0,83264	-2,51797	-2,93114	-0,404	-0,384
34	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
34	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
35	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
35	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
35	COMB3	Combination	Max	0,88441	2,52058	2,95892	0,404	0,383
35	COMB3	Combination	Min	-0,88441	-2,52058	-2,95892	-0,404	-0,383
35	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
35	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
36	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
36	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
36	COMB3	Combination	Max	0,95182	2,52349	3,00192	0,401	0,383
36	COMB3	Combination	Min	-0,95182	-2,52349	-3,00192	-0,401	-0,383

36	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
36	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
37	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
37	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
37	COMB3	Combination	Max	1,03179	2,52670	3,05718	0,395	0,384
37	COMB3	Combination	Min	-1,03179	-2,52670	-3,05718	-0,395	-0,384
37	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
37	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
38	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
38	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
38	COMB3	Combination	Max	1,12132	2,53021	3,12062	0,386	0,386
38	COMB3	Combination	Min	-1,12132	-2,53021	-3,12062	-0,386	-0,386
38	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
38	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
39	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
39	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
39	COMB3	Combination	Max	1,21721	2,53401	3,18715	0,376	0,390
39	COMB3	Combination	Min	-1,21721	-2,53401	-3,18715	-0,376	-0,390
39	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
39	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
40	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
40	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
40	COMB3	Combination	Max	1,31586	2,53811	3,25093	0,367	0,394
40	COMB3	Combination	Min	-1,31586	-2,53811	-3,25093	-0,367	-0,394
40	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
40	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
41	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
41	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
41	COMB3	Combination	Max	1,41312	2,54251	3,30548	0,364	0,399
41	COMB3	Combination	Min	-1,41312	-2,54251	-3,30548	-0,364	-0,399
41	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
41	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
42	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
42	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
42	COMB3	Combination	Max	1,50426	2,54721	3,34394	0,373	0,406
42	COMB3	Combination	Min	-1,50426	-2,54721	-3,34394	-0,373	-0,406
42	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
42	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
43	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
43	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
43	COMB3	Combination	Max	1,58400	2,55221	3,35937	0,400	0,413
43	COMB3	Combination	Min	-1,58400	-2,55221	-3,35937	-0,400	-0,413
43	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
43	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
44	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
44	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
44	COMB3	Combination	Max	1,58400	2,55221	3,35937	0,400	0,413
44	COMB3	Combination	Min	-1,58400	-2,55221	-3,35937	-0,400	-0,413
44	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
44	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
45	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
45	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
45	COMB3	Combination	Max	1,50426	2,54721	3,34394	0,373	0,406
45	COMB3	Combination	Min	-1,50426	-2,54721	-3,34394	-0,373	-0,406
45	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
45	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
46	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
46	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
46	COMB3	Combination	Max	1,41312	2,54251	3,30548	0,364	0,399
46	COMB3	Combination	Min	-1,41312	-2,54251	-3,30548	-0,364	-0,399
46	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
46	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
47	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
47	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
47	COMB3	Combination	Max	1,31586	2,53811	3,25093	0,367	0,394
47	COMB3	Combination	Min	-1,31586	-2,53811	-3,25093	-0,367	-0,394
47	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
47	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
48	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
48	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
48	COMB3	Combination	Max	1,21721	2,53401	3,18715	0,376	0,390
48	COMB3	Combination	Min	-1,21721	-2,53401	-3,18715	-0,376	-0,390
48	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
48	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
49	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
49	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
49	COMB3	Combination	Max	1,12132	2,53021	3,12062	0,386	0,386
49	COMB3	Combination	Min	-1,12132	-2,53021	-3,12062	-0,386	-0,386
49	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
49	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
50	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
50	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
50	COMB3	Combination	Max	1,03179	2,52670	3,05718	0,395	0,384
50	COMB3	Combination	Min	-1,03179	-2,52670	-3,05718	-0,395	-0,384
50	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
50	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
51	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
51	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
51	COMB3	Combination	Max	0,95182	2,52349	3,00192	0,401	0,383
51	COMB3	Combination	Min	-0,95182	-2,52349	-3,00192	-0,401	-0,383
51	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
51	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
52	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
52	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
52	COMB3	Combination	Max	0,88441	2,52058	2,95892	0,404	0,383

52	COMB3	Combination	Min	-0,88441	-2,52058	-2,95892	-0,404	-0,383
52	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
52	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
53	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
53	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
53	COMB3	Combination	Max	0,83264	2,51797	2,93114	0,404	0,384
53	COMB3	Combination	Min	-0,83264	-2,51797	-2,93114	-0,404	-0,384
53	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
53	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
54	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
54	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
54	COMB3	Combination	Max	0,79988	2,51565	2,92025	0,402	0,387
54	COMB3	Combination	Min	-0,79988	-2,51565	-2,92025	-0,402	-0,387
54	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
54	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
55	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
55	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
55	COMB3	Combination	Max	1,69428	2,55990	3,27004	0,502	0,423
55	COMB3	Combination	Min	-1,69428	-2,55990	-3,27004	-0,502	-0,423
55	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
55	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
56	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
56	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
56	COMB3	Combination	Max	1,73561	2,56225	3,18865	0,533	0,426
56	COMB3	Combination	Min	-1,73561	-2,56225	-3,18865	-0,533	-0,426
56	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
56	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
57	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
57	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
57	COMB3	Combination	Max	1,77060	2,56403	3,12333	0,546	0,433
57	COMB3	Combination	Min	-1,77060	-2,56403	-3,12333	-0,546	-0,433
57	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
57	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
58	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
58	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
58	COMB3	Combination	Max	1,80165	2,56568	3,08200	0,551	0,441
58	COMB3	Combination	Min	-1,80165	-2,56568	-3,08200	-0,551	-0,441
58	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
58	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
59	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
59	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
59	COMB3	Combination	Max	1,83064	2,56703	3,06912	0,552	0,450
59	COMB3	Combination	Min	-1,83064	-2,56703	-3,06912	-0,552	-0,450
59	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
59	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
60	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
60	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
60	COMB3	Combination	Max	1,85888	2,56827	3,08588	0,552	0,460
60	COMB3	Combination	Min	-1,85888	-2,56827	-3,08588	-0,552	-0,460
60	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
60	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
61	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
61	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
61	COMB3	Combination	Max	1,88716	2,56928	3,13221	0,551	0,471
61	COMB3	Combination	Min	-1,88716	-2,56928	-3,13221	-0,551	-0,471
61	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
61	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
62	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
62	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
62	COMB3	Combination	Max	1,91579	2,57015	3,20661	0,551	0,481
62	COMB3	Combination	Min	-1,91579	-2,57015	-3,20661	-0,551	-0,481
62	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
62	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
63	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
63	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
63	COMB3	Combination	Max	1,94462	2,57083	3,30666	0,551	0,491
63	COMB3	Combination	Min	-1,94462	-2,57083	-3,30666	-0,551	-0,491
63	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
63	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
64	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
64	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
64	COMB3	Combination	Max	1,97310	2,57134	3,42949	0,551	0,502
64	COMB3	Combination	Min	-1,97310	-2,57134	-3,42949	-0,551	-0,502
64	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
64	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
65	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
65	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
65	COMB3	Combination	Max	2,00032	2,57167	3,57207	0,551	0,512
65	COMB3	Combination	Min	-2,00032	-2,57167	-3,57207	-0,551	-0,512
65	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
65	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
66	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
66	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
66	COMB3	Combination	Max	2,02505	2,57185	3,73151	0,551	0,524
66	COMB3	Combination	Min	-2,02505	-2,57185	-3,73151	-0,551	-0,524
66	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
66	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
67	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
67	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
67	COMB3	Combination	Max	2,04571	2,57186	3,90527	0,551	0,539
67	COMB3	Combination	Min	-2,04571	-2,57186	-3,90527	-0,551	-0,539
67	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
67	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
68	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
68	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000

68	COMB3	Combination	Max	2,06040	2,57172	4,09100	0,550	0,558
68	COMB3	Combination	Min	-2,06040	-2,57172	-4,09100	-0,550	-0,558
68	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
68	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
69	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
69	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
69	COMB3	Combination	Max	2,06040	2,57172	4,09100	0,550	0,558
69	COMB3	Combination	Min	-2,06040	-2,57172	-4,09100	-0,550	-0,558
69	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
69	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
70	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
70	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
70	COMB3	Combination	Max	2,04571	2,57186	3,90527	0,551	0,539
70	COMB3	Combination	Min	-2,04571	-2,57186	-3,90527	-0,551	-0,539
70	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
70	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
71	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
71	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
71	COMB3	Combination	Max	2,02505	2,57185	3,73151	0,551	0,524
71	COMB3	Combination	Min	-2,02505	-2,57185	-3,73151	-0,551	-0,524
71	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
71	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
72	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
72	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
72	COMB3	Combination	Max	2,00032	2,57167	3,57207	0,551	0,512
72	COMB3	Combination	Min	-2,00032	-2,57167	-3,57207	-0,551	-0,512
72	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
72	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
73	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
73	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
73	COMB3	Combination	Max	1,97310	2,57134	3,42949	0,551	0,502
73	COMB3	Combination	Min	-1,97310	-2,57134	-3,42949	-0,551	-0,502
73	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
73	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
74	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
74	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
74	COMB3	Combination	Max	1,94462	2,57083	3,30666	0,551	0,491
74	COMB3	Combination	Min	-1,94462	-2,57083	-3,30666	-0,551	-0,491
74	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
74	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
75	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
75	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
75	COMB3	Combination	Max	1,91579	2,57015	3,20661	0,551	0,481
75	COMB3	Combination	Min	-1,91579	-2,57015	-3,20661	-0,551	-0,481
75	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
75	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
76	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
76	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
76	COMB3	Combination	Max	1,88716	2,56928	3,13221	0,551	0,471
76	COMB3	Combination	Min	-1,88716	-2,56928	-3,13221	-0,551	-0,471
76	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
76	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
77	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
1	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
1	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
1	COMB3	Combination	Max	0,79176	2,51363	2,92662	0,397	0,391
1	COMB3	Combination	Min	-0,79176	-2,51363	-2,92662	-0,397	-0,391
1	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
1	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
2	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
2	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
2	COMB3	Combination	Max	0,79176	2,51363	2,92662	0,397	0,391
2	COMB3	Combination	Min	-0,79176	-2,51363	-2,92662	-0,397	-0,391
2	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
2	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
3	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
3	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
3	COMB3	Combination	Max	2,06937	2,57144	4,28685	0,549	0,583
3	COMB3	Combination	Min	-2,06937	-2,57144	-4,28685	-0,549	-0,583
3	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
3	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
4	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
4	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
4	COMB3	Combination	Max	2,06937	2,57144	4,28685	0,549	0,583
4	COMB3	Combination	Min	-2,06937	-2,57144	-4,28685	-0,549	-0,583
4	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
4	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
5	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
5	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
5	COMB3	Combination	Max	7,23453	4,05800	3,01144	0,343	0,412
5	COMB3	Combination	Min	-7,23453	-4,05800	-3,01144	-0,343	-0,412
5	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
5	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
6	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
6	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
6	COMB3	Combination	Max	2,71851	4,03838	3,37619	0,498	0,494
6	COMB3	Combination	Min	-2,71851	-4,03838	-3,37619	-0,498	-0,494
6	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
6	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
7	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
7	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
7	COMB3	Combination	Max	2,71851	4,03838	3,37619	0,498	0,494
7	COMB3	Combination	Min	-2,71851	-4,03838	-3,37619	-0,498	-0,494
7	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
7	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000

8	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
8	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
8	COMB3	Combination	Max	7,23453	4,05800	3,01144	0,343	0,412
8	COMB3	Combination	Min	-7,23453	-4,05800	-3,01144	-0,343	-0,412
8	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
8	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
9	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
9	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
9	COMB3	Combination	Max	1,64757	2,55752	3,34509	0,450	0,420
9	COMB3	Combination	Min	-1,64757	-2,55752	-3,34509	-0,450	-0,420
9	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
9	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
10	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
10	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
10	COMB3	Combination	Max	1,64757	2,55752	3,34509	0,450	0,420
10	COMB3	Combination	Min	-1,64757	-2,55752	-3,34509	-0,450	-0,420
10	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
10	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
11	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
11	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
11	COMB3	Combination	Max	0,79112	2,37786	2,71378	0,373	0,388
11	COMB3	Combination	Min	-0,79112	-2,37786	-2,71378	-0,373	-0,388
11	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
11	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
12	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
12	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
12	COMB3	Combination	Max	0,79056	2,21572	2,50490	0,350	0,380
12	COMB3	Combination	Min	-0,79056	-2,21572	-2,50490	-0,350	-0,380
12	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
12	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
13	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
13	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
13	COMB3	Combination	Max	0,79008	2,03755	2,30233	0,326	0,367
13	COMB3	Combination	Min	-0,79008	-2,03755	-2,30233	-0,326	-0,367
13	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
13	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
14	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
14	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
14	COMB3	Combination	Max	0,78969	1,85241	2,10769	0,303	0,352
14	COMB3	Combination	Min	-0,78969	-1,85241	-2,10769	-0,303	-0,352
14	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
14	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
15	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
15	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
15	COMB3	Combination	Max	0,78938	1,66801	1,92196	0,279	0,335
15	COMB3	Combination	Min	-0,78938	-1,66801	-1,92196	-0,279	-0,335
15	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
15	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
16	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
16	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
16	COMB3	Combination	Max	0,78916	1,49080	1,74554	0,255	0,318
16	COMB3	Combination	Min	-0,78916	-1,49080	-1,74554	-0,255	-0,318
16	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
16	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
17	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
17	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
17	COMB3	Combination	Max	0,78938	1,66801	1,92196	0,279	0,335
17	COMB3	Combination	Min	-0,78938	-1,66801	-1,92196	-0,279	-0,335
17	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
17	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
18	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
18	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
18	COMB3	Combination	Max	0,78969	1,85241	2,10769	0,303	0,352
18	COMB3	Combination	Min	-0,78969	-1,85241	-2,10769	-0,303	-0,352
18	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
18	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
19	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
19	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
19	COMB3	Combination	Max	0,79008	2,03755	2,30233	0,326	0,367
19	COMB3	Combination	Min	-0,79008	-2,03755	-2,30233	-0,326	-0,367
19	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
19	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
20	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
20	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
20	COMB3	Combination	Max	0,79056	2,21572	2,50490	0,350	0,380
20	COMB3	Combination	Min	-0,79056	-2,21572	-2,50490	-0,350	-0,380
20	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
20	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
21	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
21	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
21	COMB3	Combination	Max	0,79112	2,37786	2,71378	0,373	0,388
21	COMB3	Combination	Min	-0,79112	-2,37786	-2,71378	-0,373	-0,388
21	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
21	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
22	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
22	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
22	COMB3	Combination	Max	2,06745	2,40839	3,95912	0,528	0,591
22	COMB3	Combination	Min	-2,06745	-2,40839	-3,95912	-0,528	-0,591
22	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
22	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
23	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
23	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
23	COMB3	Combination	Max	2,06581	2,23443	3,63254	0,507	0,587
23	COMB3	Combination	Min	-2,06581	-2,23443	-3,63254	-0,507	-0,587
23	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000

23	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
24	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
24	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
24	COMB3	Combination	Max	2,06445	2,05639	3,31248	0,487	0,575
24	COMB3	Combination	Min	-2,06445	-2,05639	-3,31248	-0,487	-0,575
24	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
24	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
25	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
25	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
25	COMB3	Combination	Max	2,06337	1,87989	3,00275	0,466	0,556
25	COMB3	Combination	Min	-2,06337	-1,87989	-3,00275	-0,466	-0,556
25	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
25	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
26	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
26	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
26	COMB3	Combination	Max	2,06257	1,70936	2,70574	0,445	0,534
26	COMB3	Combination	Min	-2,06257	-1,70936	-2,70574	-0,445	-0,534
26	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
26	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
27	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
27	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
27	COMB3	Combination	Max	2,06205	1,54808	2,42250	0,424	0,511
27	COMB3	Combination	Min	-2,06205	-1,54808	-2,42250	-0,424	-0,511
27	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
27	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
28	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
28	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
28	COMB3	Combination	Max	2,06257	1,70936	2,70574	0,445	0,534
28	COMB3	Combination	Min	-2,06257	-1,70936	-2,70574	-0,445	-0,534
28	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
28	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
29	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
29	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
29	COMB3	Combination	Max	2,06337	1,87989	3,00275	0,466	0,556
29	COMB3	Combination	Min	-2,06337	-1,87989	-3,00275	-0,466	-0,556
29	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
29	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
30	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
30	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
30	COMB3	Combination	Max	2,06445	2,05639	3,31248	0,487	0,575
30	COMB3	Combination	Min	-2,06445	-2,05639	-3,31248	-0,487	-0,575
30	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
30	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
31	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
31	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
31	COMB3	Combination	Max	2,06581	2,23443	3,63254	0,507	0,587
31	COMB3	Combination	Min	-2,06581	-2,23443	-3,63254	-0,507	-0,587
31	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
31	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
32	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
32	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
32	COMB3	Combination	Max	2,06745	2,40839	3,95912	0,528	0,591
32	COMB3	Combination	Min	-2,06745	-2,40839	-3,95912	-0,528	-0,591
32	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
77	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
77	COMB3	Combination	Max	1,85888	2,56827	3,08588	0,552	0,460
77	COMB3	Combination	Min	-1,85888	-2,56827	-3,08588	-0,552	-0,460
77	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
77	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
78	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
78	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
78	COMB3	Combination	Max	1,83064	2,56703	3,06912	0,552	0,450
78	COMB3	Combination	Min	-1,83064	-2,56703	-3,06912	-0,552	-0,450
78	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
78	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
79	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
79	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
79	COMB3	Combination	Max	1,80165	2,56568	3,08200	0,551	0,441
79	COMB3	Combination	Min	-1,80165	-2,56568	-3,08200	-0,551	-0,441
79	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
79	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
80	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
80	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
80	COMB3	Combination	Max	1,77060	2,56403	3,12333	0,546	0,433
80	COMB3	Combination	Min	-1,77060	-2,56403	-3,12333	-0,546	-0,433
80	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
80	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
81	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
81	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
81	COMB3	Combination	Max	1,73561	2,56225	3,18865	0,533	0,426
81	COMB3	Combination	Min	-1,73561	-2,56225	-3,18865	-0,533	-0,426
81	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
81	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
82	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
82	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
82	COMB3	Combination	Max	1,69428	2,55990	3,27004	0,502	0,423
82	COMB3	Combination	Min	-1,69428	-2,55990	-3,27004	-0,502	-0,423
82	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
82	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
83	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
83	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
83	COMB3	Combination	Max	2,99924	4,03800	4,29513	0,569	0,565
83	COMB3	Combination	Min	-2,99924	-4,03800	-4,29513	-0,569	-0,565
83	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
83	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000

84	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
84	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
84	COMB3	Combination	Max	2,99924	4,03800	4,29513	0,569	0,565
84	COMB3	Combination	Min	-2,99924	-4,03800	-4,29513	-0,569	-0,565
84	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
84	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
85	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
85	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
85	COMB3	Combination	Max	6,91687	4,05748	3,09894	0,375	0,447
85	COMB3	Combination	Min	-6,91687	-4,05748	-3,09894	-0,375	-0,447
85	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
85	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
86	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
86	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
86	COMB3	Combination	Max	6,49562	4,05670	3,21179	0,394	0,487
86	COMB3	Combination	Min	-6,49562	-4,05670	-3,21179	-0,394	-0,487
86	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
86	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
87	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
87	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
87	COMB3	Combination	Max	5,99421	4,05566	3,32778	0,402	0,532
87	COMB3	Combination	Min	-5,99421	-4,05566	-3,32778	-0,402	-0,532
87	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
87	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
88	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
88	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
88	COMB3	Combination	Max	5,43961	4,05437	3,43003	0,404	0,581
88	COMB3	Combination	Min	-5,43961	-4,05437	-3,43003	-0,404	-0,581
88	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
88	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
89	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
89	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
89	COMB3	Combination	Max	4,87380	4,05283	3,50698	0,410	0,556
89	COMB3	Combination	Min	-4,87380	-4,05283	-3,50698	-0,410	-0,556
89	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
89	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
90	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
90	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
90	COMB3	Combination	Max	4,32249	4,05105	3,55240	0,424	0,535
90	COMB3	Combination	Min	-4,32249	-4,05105	-3,55240	-0,424	-0,535
90	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
90	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
91	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
91	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
91	COMB3	Combination	Max	3,82067	4,04901	3,56469	0,448	0,518
91	COMB3	Combination	Min	-3,82067	-4,04901	-3,56469	-0,448	-0,518
91	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
91	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
92	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
92	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
92	COMB3	Combination	Max	3,39515	4,04672	3,54630	0,473	0,505
92	COMB3	Combination	Min	-3,39515	-4,04672	-3,54630	-0,473	-0,505
92	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
92	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
93	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
93	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
93	COMB3	Combination	Max	3,06339	4,04418	3,50296	0,494	0,496
93	COMB3	Combination	Min	-3,06339	-4,04418	-3,50296	-0,494	-0,496
93	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
93	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
94	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
94	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
94	COMB3	Combination	Max	2,83375	4,04140	3,44290	0,504	0,492
94	COMB3	Combination	Min	-2,83375	-4,04140	-3,44290	-0,504	-0,492
94	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
94	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
95	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
95	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
95	COMB3	Combination	Max	2,83375	4,04140	3,44290	0,504	0,492
95	COMB3	Combination	Min	-2,83375	-4,04140	-3,44290	-0,504	-0,492
95	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
95	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
96	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
96	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
96	COMB3	Combination	Max	3,06339	4,04418	3,50296	0,494	0,496
96	COMB3	Combination	Min	-3,06339	-4,04418	-3,50296	-0,494	-0,496
96	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
96	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
97	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
97	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
97	COMB3	Combination	Max	3,39515	4,04672	3,54630	0,473	0,505
97	COMB3	Combination	Min	-3,39515	-4,04672	-3,54630	-0,473	-0,505
97	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
97	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
98	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
98	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
98	COMB3	Combination	Max	3,82067	4,04901	3,56469	0,448	0,518
98	COMB3	Combination	Min	-3,82067	-4,04901	-3,56469	-0,448	-0,518
98	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
98	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
99	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
99	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
99	COMB3	Combination	Max	4,32249	4,05105	3,55240	0,424	0,535
99	COMB3	Combination	Min	-4,32249	-4,05105	-3,55240	-0,424	-0,535
99	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000

99	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
100	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
100	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
100	COMB3	Combination	Max	4,87380	4,05283	3,50698	0,410	0,556
100	COMB3	Combination	Min	-4,87380	-4,05283	-3,50698	-0,410	-0,556
100	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
100	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
101	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
101	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
101	COMB3	Combination	Max	5,43961	4,05437	3,43003	0,404	0,581
101	COMB3	Combination	Min	-5,43961	-4,05437	-3,43003	-0,404	-0,581
101	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
101	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
102	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
102	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
102	COMB3	Combination	Max	5,99421	4,05566	3,32778	0,402	0,532
102	COMB3	Combination	Min	-5,99421	-4,05566	-3,32778	-0,402	-0,532
102	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
102	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
103	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
103	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
103	COMB3	Combination	Max	6,49562	4,05670	3,21179	0,394	0,487
103	COMB3	Combination	Min	-6,49562	-4,05670	-3,21179	-0,394	-0,487
103	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
103	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
104	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
104	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
104	COMB3	Combination	Max	6,91687	4,05748	3,09894	0,375	0,447
104	COMB3	Combination	Min	-6,91687	-4,05748	-3,09894	-0,375	-0,447
104	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
104	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
105	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
105	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
105	COMB3	Combination	Max	2,68655	4,03707	3,27785	0,638	0,496
105	COMB3	Combination	Min	-2,68655	-4,03707	-3,27785	-0,638	-0,496
105	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
105	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
106	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
106	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
106	COMB3	Combination	Max	2,68655	4,03707	3,27785	0,638	0,496
106	COMB3	Combination	Min	-2,68655	-4,03707	-3,27785	-0,638	-0,496
106	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
106	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
107	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
107	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
107	COMB3	Combination	Max	2,67168	4,03521	3,18212	0,527	0,478
107	COMB3	Combination	Min	-2,67168	-4,03521	-3,18212	-0,527	-0,478
107	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
107	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
108	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
108	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
108	COMB3	Combination	Max	2,67168	4,03521	3,18212	0,527	0,478
108	COMB3	Combination	Min	-2,67168	-4,03521	-3,18212	-0,527	-0,478
108	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
108	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
109	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
109	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
109	COMB3	Combination	Max	2,67130	4,03337	3,11644	0,580	0,476
109	COMB3	Combination	Min	-2,67130	-4,03337	-3,11644	-0,580	-0,476
109	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
109	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
110	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
110	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
110	COMB3	Combination	Max	2,67130	4,03337	3,11644	0,580	0,476
110	COMB3	Combination	Min	-2,67130	-4,03337	-3,11644	-0,580	-0,476
110	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
110	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
111	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
111	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
111	COMB3	Combination	Max	2,68291	4,03273	3,07791	0,534	0,477
111	COMB3	Combination	Min	-2,68291	-4,03273	-3,07791	-0,534	-0,477
111	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
111	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
112	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
112	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
112	COMB3	Combination	Max	2,68291	4,03273	3,07791	0,534	0,477
112	COMB3	Combination	Min	-2,68291	-4,03273	-3,07791	-0,534	-0,477
112	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
112	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
113	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
113	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
113	COMB3	Combination	Max	2,70386	4,03263	3,06884	0,561	0,479
113	COMB3	Combination	Min	-2,70386	-4,03263	-3,06884	-0,561	-0,479
113	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
113	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
114	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
114	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
114	COMB3	Combination	Max	2,70386	4,03263	3,06884	0,561	0,479
114	COMB3	Combination	Min	-2,70386	-4,03263	-3,06884	-0,561	-0,479
114	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
114	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
115	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
115	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
115	COMB3	Combination	Max	2,73226	4,03311	3,08828	0,541	0,484
115	COMB3	Combination	Min	-2,73226	-4,03311	-3,08828	-0,541	-0,484

115	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
115	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
116	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
116	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
116	COMB3	Combination	Max	2,73226	4,03311	3,08828	0,541	0,484
116	COMB3	Combination	Min	-2,73226	-4,03311	-3,08828	-0,541	-0,484
116	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
116	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
117	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
117	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
117	COMB3	Combination	Max	2,76635	4,03378	3,13645	0,555	0,490
117	COMB3	Combination	Min	-2,76635	-4,03378	-3,13645	-0,555	-0,490
117	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
117	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
118	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
118	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
118	COMB3	Combination	Max	2,76635	4,03378	3,13645	0,555	0,490
118	COMB3	Combination	Min	-2,76635	-4,03378	-3,13645	-0,555	-0,490
118	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
118	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
119	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
119	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
119	COMB3	Combination	Max	2,80424	4,03460	3,21195	0,546	0,496
119	COMB3	Combination	Min	-2,80424	-4,03460	-3,21195	-0,546	-0,496
119	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
119	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
120	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
120	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
120	COMB3	Combination	Max	2,80424	4,03460	3,21195	0,546	0,496
120	COMB3	Combination	Min	-2,80424	-4,03460	-3,21195	-0,546	-0,496
120	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
120	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
121	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
121	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
121	COMB3	Combination	Max	2,84385	4,03539	3,31268	0,555	0,503
121	COMB3	Combination	Min	-2,84385	-4,03539	-3,31268	-0,555	-0,503
121	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
121	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
122	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
122	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
122	COMB3	Combination	Max	2,84385	4,03539	3,31268	0,555	0,503
122	COMB3	Combination	Min	-2,84385	-4,03539	-3,31268	-0,555	-0,503
122	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
122	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
123	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
123	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
123	COMB3	Combination	Max	2,88298	4,03616	3,43600	0,547	0,509
123	COMB3	Combination	Min	-2,88298	-4,03616	-3,43600	-0,547	-0,509
123	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
123	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
124	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
124	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
124	COMB3	Combination	Max	2,88298	4,03616	3,43600	0,547	0,509
124	COMB3	Combination	Min	-2,88298	-4,03616	-3,43600	-0,547	-0,509
124	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
124	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
125	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
125	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
125	COMB3	Combination	Max	2,91954	4,03683	3,57896	0,556	0,515
125	COMB3	Combination	Min	-2,91954	-4,03683	-3,57896	-0,556	-0,515
125	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
125	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
126	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
126	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
126	COMB3	Combination	Max	2,91954	4,03683	3,57896	0,556	0,515
126	COMB3	Combination	Min	-2,91954	-4,03683	-3,57896	-0,556	-0,515
126	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
126	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
127	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
127	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
127	COMB3	Combination	Max	2,95161	4,03740	3,73871	0,546	0,520
127	COMB3	Combination	Min	-2,95161	-4,03740	-3,73871	-0,546	-0,520
127	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
127	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
128	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
128	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
128	COMB3	Combination	Max	2,95161	4,03740	3,73871	0,546	0,520
128	COMB3	Combination	Min	-2,95161	-4,03740	-3,73871	-0,546	-0,520
128	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
128	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
129	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
129	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
129	COMB3	Combination	Max	2,97660	4,03779	3,91287	0,560	0,523
129	COMB3	Combination	Min	-2,97660	-4,03779	-3,91287	-0,560	-0,523
129	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
129	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
130	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
130	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
130	COMB3	Combination	Max	2,97660	4,03779	3,91287	0,560	0,523
130	COMB3	Combination	Min	-2,97660	-4,03779	-3,91287	-0,560	-0,523
130	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
130	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
131	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
131	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
131	COMB3	Combination	Max	2,99254	4,03806	4,09880	0,540	0,534

131	COMB3	Combination	Min	-2,99254	-4,03806	-4,09880	-0,540	-0,534
131	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
131	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
132	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
132	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
132	COMB3	Combination	Max	2,99254	4,03806	4,09880	0,540	0,534
132	COMB3	Combination	Min	-2,99254	-4,03806	-4,09880	-0,540	-0,534
132	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
132	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
133	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
133	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
133	COMB3	Combination	Max	5,44088	5,22084	4,87571	0,249	0,399
133	COMB3	Combination	Min	-5,44088	-5,22084	-4,87571	-0,249	-0,399
133	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
133	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
141	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
141	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
141	COMB3	Combination	Max	1,92662	3,22221	3,38730	0,652	0,427
141	COMB3	Combination	Min	-1,92662	-3,22221	-3,38730	-0,652	-0,427
141	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
141	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
142	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
142	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
142	COMB3	Combination	Max	1,92662	3,22221	3,38730	0,652	0,427
142	COMB3	Combination	Min	-1,92662	-3,22221	-3,38730	-0,652	-0,427
142	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
142	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
143	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
143	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
143	COMB3	Combination	Max	2,29892	3,22983	4,29394	0,547	0,574
143	COMB3	Combination	Min	-2,29892	-3,22983	-4,29394	-0,547	-0,574
143	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
143	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
144	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
144	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
144	COMB3	Combination	Max	2,29892	3,22983	4,29394	0,547	0,574
144	COMB3	Combination	Min	-2,29892	-3,22983	-4,29394	-0,547	-0,574
144	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
144	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
163	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
163	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
163	COMB3	Combination	Max	2,28808	3,22924	4,09772	0,558	0,537
163	COMB3	Combination	Min	-2,28808	-3,22924	-4,09772	-0,558	-0,537
163	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
163	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
164	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
164	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
164	COMB3	Combination	Max	1,93160	3,22199	3,26116	0,529	0,451
164	COMB3	Combination	Min	-1,93160	-3,22199	-3,26116	-0,529	-0,451
164	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
164	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
165	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
165	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
165	COMB3	Combination	Max	1,94787	3,22246	3,17683	0,565	0,451
165	COMB3	Combination	Min	-1,94787	-3,22246	-3,17683	-0,565	-0,451
165	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
165	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
166	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
166	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
166	COMB3	Combination	Max	1,97103	3,22387	3,11536	0,532	0,456
166	COMB3	Combination	Min	-1,97103	-3,22387	-3,11536	-0,532	-0,456
166	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
166	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
167	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
167	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
167	COMB3	Combination	Max	1,99855	3,22483	3,07928	0,558	0,462
167	COMB3	Combination	Min	-1,99855	-3,22483	-3,07928	-0,558	-0,462
167	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
167	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
168	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
168	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
168	COMB3	Combination	Max	2,02911	3,22570	3,06965	0,541	0,468
168	COMB3	Combination	Min	-2,02911	-3,22570	-3,06965	-0,541	-0,468
168	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
168	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
169	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
169	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
169	COMB3	Combination	Max	2,06185	3,22618	3,08869	0,555	0,475
169	COMB3	Combination	Min	-2,06185	-3,22618	-3,08869	-0,555	-0,475
169	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
169	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
170	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
170	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
170	COMB3	Combination	Max	2,09599	3,22660	3,13628	0,546	0,482
170	COMB3	Combination	Min	-2,09599	-3,22660	-3,13628	-0,546	-0,482
170	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
170	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
171	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
171	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
171	COMB3	Combination	Max	2,13067	3,22690	3,21140	0,554	0,490
171	COMB3	Combination	Min	-2,13067	-3,22690	-3,21140	-0,554	-0,490
171	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
171	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
172	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
172	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000

172	COMB3	Combination	Max	2,16486	3,22722	3,31191	0,548	0,497
172	COMB3	Combination	Min	-2,16486	-3,22722	-3,31191	-0,548	-0,497
172	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
172	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
173	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
173	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
173	COMB3	Combination	Max	2,19737	3,22753	3,43505	0,554	0,505
173	COMB3	Combination	Min	-2,19737	-3,22753	-3,43505	-0,554	-0,505
173	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
173	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
174	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
174	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
174	COMB3	Combination	Max	2,22695	3,22790	3,57791	0,549	0,511
174	COMB3	Combination	Min	-2,22695	-3,22790	-3,57791	-0,549	-0,511
174	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
174	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
175	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
175	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
175	COMB3	Combination	Max	2,25240	3,22829	3,73764	0,555	0,518
175	COMB3	Combination	Min	-2,25240	-3,22829	-3,73764	-0,555	-0,518
175	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
175	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
176	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
176	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
176	COMB3	Combination	Max	2,27286	3,22876	3,91158	0,547	0,525
176	COMB3	Combination	Min	-2,27286	-3,22876	-3,91158	-0,547	-0,525
176	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
176	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
177	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
177	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
177	COMB3	Combination	Max	2,28808	3,22924	4,09772	0,558	0,537
177	COMB3	Combination	Min	-2,28808	-3,22924	-4,09772	-0,558	-0,537
177	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
177	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
178	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
178	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
178	COMB3	Combination	Max	1,93160	3,22199	3,26116	0,529	0,451
178	COMB3	Combination	Min	-1,93160	-3,22199	-3,26116	-0,529	-0,451
178	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
178	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
179	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
179	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
179	COMB3	Combination	Max	1,94787	3,22246	3,17683	0,565	0,451
179	COMB3	Combination	Min	-1,94787	-3,22246	-3,17683	-0,565	-0,451
179	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
179	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
180	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
180	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
180	COMB3	Combination	Max	1,97103	3,22387	3,11536	0,532	0,456
180	COMB3	Combination	Min	-1,97103	-3,22387	-3,11536	-0,532	-0,456
180	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
180	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
181	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
181	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
181	COMB3	Combination	Max	1,99855	3,22483	3,07928	0,558	0,462
181	COMB3	Combination	Min	-1,99855	-3,22483	-3,07928	-0,558	-0,462
181	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
181	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
182	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
182	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
182	COMB3	Combination	Max	2,02911	3,22570	3,06965	0,541	0,468
182	COMB3	Combination	Min	-2,02911	-3,22570	-3,06965	-0,541	-0,468
182	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
182	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
183	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
183	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
183	COMB3	Combination	Max	2,06185	3,22618	3,08869	0,555	0,475
183	COMB3	Combination	Min	-2,06185	-3,22618	-3,08869	-0,555	-0,475
183	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
183	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
184	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
184	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
184	COMB3	Combination	Max	2,09599	3,22660	3,13628	0,546	0,482
184	COMB3	Combination	Min	-2,09599	-3,22660	-3,13628	-0,546	-0,482
184	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
184	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
185	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
185	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
185	COMB3	Combination	Max	2,13067	3,22690	3,21140	0,554	0,490
185	COMB3	Combination	Min	-2,13067	-3,22690	-3,21140	-0,554	-0,490
185	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
185	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
186	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
186	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
186	COMB3	Combination	Max	2,16486	3,22722	3,31191	0,548	0,497
186	COMB3	Combination	Min	-2,16486	-3,22722	-3,31191	-0,548	-0,497
186	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
186	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
187	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
187	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
187	COMB3	Combination	Max	2,19737	3,22753	3,43505	0,554	0,505
187	COMB3	Combination	Min	-2,19737	-3,22753	-3,43505	-0,554	-0,505
187	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
187	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
188	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000

188	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
188	COMB3	Combination	Max	2,22695	3,22790	3,57791	0,549	0,511
188	COMB3	Combination	Min	-2,22695	-3,22790	-3,57791	-0,549	-0,511
188	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
188	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
189	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
189	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
189	COMB3	Combination	Max	2,25240	3,22829	3,73764	0,555	0,518
189	COMB3	Combination	Min	-2,25240	-3,22829	-3,73764	-0,555	-0,518
189	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
189	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
190	COMB1	Combination		0,00000	0,00000	0,00000	0,000	0,000
190	COMB2	Combination		0,00000	0,00000	0,00000	0,000	0,000
190	COMB3	Combination	Max	2,27286	3,22876	3,91158	0,547	0,525
190	COMB3	Combination	Min	-2,27286	-3,22876	-3,91158	-0,547	-0,525
190	COMB1SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000
190	COMB2SLE	Combination		0,00000	0,00000	0,00000	0,000	0,000

Table: Joint Accelerations - Relative, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	R3 rad/sec2
32	COMB2SLE		0,000
33	COMB1		0,000
33	COMB2		0,000
33	COMB3	Max	0,171
33	COMB3	Min	-0,171
33	COMB1SLE		0,000
33	COMB2SLE		0,000
34	COMB1		0,000
34	COMB2		0,000
34	COMB3	Max	0,155
34	COMB3	Min	-0,155
34	COMB1SLE		0,000
34	COMB2SLE		0,000
35	COMB1		0,000
35	COMB2		0,000
35	COMB3	Max	0,158
35	COMB3	Min	-0,158
35	COMB1SLE		0,000
35	COMB2SLE		0,000
36	COMB1		0,000
36	COMB2		0,000
36	COMB3	Max	0,172
36	COMB3	Min	-0,172
36	COMB1SLE		0,000
36	COMB2SLE		0,000
37	COMB1		0,000
37	COMB2		0,000
37	COMB3	Max	0,189
37	COMB3	Min	-0,189
37	COMB1SLE		0,000
37	COMB2SLE		0,000
38	COMB1		0,000
38	COMB2		0,000
38	COMB3	Max	0,214
38	COMB3	Min	-0,214
38	COMB1SLE		0,000
38	COMB2SLE		0,000
39	COMB1		0,000
39	COMB2		0,000
39	COMB3	Max	0,233
39	COMB3	Min	-0,233
39	COMB1SLE		0,000
39	COMB2SLE		0,000
40	COMB1		0,000
40	COMB2		0,000
40	COMB3	Max	0,243
40	COMB3	Min	-0,243
40	COMB1SLE		0,000
40	COMB2SLE		0,000
41	COMB1		0,000
41	COMB2		0,000
41	COMB3	Max	0,243
41	COMB3	Min	-0,243
41	COMB1SLE		0,000
41	COMB2SLE		0,000
42	COMB1		0,000
42	COMB2		0,000
42	COMB3	Max	0,234
42	COMB3	Min	-0,234
42	COMB1SLE		0,000
42	COMB2SLE		0,000
43	COMB1		0,000
43	COMB2		0,000
43	COMB3	Max	0,219
43	COMB3	Min	-0,219
43	COMB1SLE		0,000
43	COMB2SLE		0,000
44	COMB1		0,000
44	COMB2		0,000
44	COMB3	Max	0,219
44	COMB3	Min	-0,219

44	COMB1SLE		0,000
44	COMB2SLE		0,000
45	COMB1		0,000
45	COMB2		0,000
45	COMB3	Max	0,234
45	COMB3	Min	-0,234
45	COMB1SLE		0,000
45	COMB2SLE		0,000
46	COMB1		0,000
46	COMB2		0,000
46	COMB3	Max	0,243
46	COMB3	Min	-0,243
46	COMB1SLE		0,000
46	COMB2SLE		0,000
47	COMB1		0,000
47	COMB2		0,000
47	COMB3	Max	0,243
47	COMB3	Min	-0,243
47	COMB1SLE		0,000
47	COMB2SLE		0,000
48	COMB1		0,000
48	COMB2		0,000
48	COMB3	Max	0,233
48	COMB3	Min	-0,233
48	COMB1SLE		0,000
48	COMB2SLE		0,000
49	COMB1		0,000
49	COMB2		0,000
49	COMB3	Max	0,214
49	COMB3	Min	-0,214
49	COMB1SLE		0,000
49	COMB2SLE		0,000
50	COMB1		0,000
50	COMB2		0,000
50	COMB3	Max	0,189
50	COMB3	Min	-0,189
50	COMB1SLE		0,000
50	COMB2SLE		0,000
51	COMB1		0,000
51	COMB2		0,000
51	COMB3	Max	0,172
51	COMB3	Min	-0,172
51	COMB1SLE		0,000
51	COMB2SLE		0,000
52	COMB1		0,000
52	COMB2		0,000
52	COMB3	Max	0,158
52	COMB3	Min	-0,158
52	COMB1SLE		0,000
52	COMB2SLE		0,000
53	COMB1		0,000
53	COMB2		0,000
53	COMB3	Max	0,155
53	COMB3	Min	-0,155
53	COMB1SLE		0,000
53	COMB2SLE		0,000
54	COMB1		0,000
54	COMB2		0,000
54	COMB3	Max	0,171
54	COMB3	Min	-0,171
54	COMB1SLE		0,000
54	COMB2SLE		0,000
55	COMB1		0,000
55	COMB2		0,000
55	COMB3	Max	0,204
55	COMB3	Min	-0,204
55	COMB1SLE		0,000
55	COMB2SLE		0,000
56	COMB1		0,000
56	COMB2		0,000
56	COMB3	Max	0,211
56	COMB3	Min	-0,211
56	COMB1SLE		0,000
56	COMB2SLE		0,000
57	COMB1		0,000
57	COMB2		0,000
57	COMB3	Max	0,220
57	COMB3	Min	-0,220
57	COMB1SLE		0,000
57	COMB2SLE		0,000
58	COMB1		0,000
58	COMB2		0,000
58	COMB3	Max	0,228
58	COMB3	Min	-0,228
58	COMB1SLE		0,000
58	COMB2SLE		0,000
59	COMB1		0,000
59	COMB2		0,000
59	COMB3	Max	0,234
59	COMB3	Min	-0,234
59	COMB1SLE		0,000
59	COMB2SLE		0,000
60	COMB1		0,000
60	COMB2		0,000
60	COMB3	Max	0,238

60	COMB3	Min	-0,238
60	COMB1SLE		0,000
60	COMB2SLE		0,000
61	COMB1		0,000
61	COMB2		0,000
61	COMB3	Max	0,240
61	COMB3	Min	-0,240
61	COMB1SLE		0,000
61	COMB2SLE		0,000
62	COMB1		0,000
62	COMB2		0,000
62	COMB3	Max	0,239
62	COMB3	Min	-0,239
62	COMB1SLE		0,000
62	COMB2SLE		0,000
63	COMB1		0,000
63	COMB2		0,000
63	COMB3	Max	0,238
63	COMB3	Min	-0,238
63	COMB1SLE		0,000
63	COMB2SLE		0,000
64	COMB1		0,000
64	COMB2		0,000
64	COMB3	Max	0,241
64	COMB3	Min	-0,241
64	COMB1SLE		0,000
64	COMB2SLE		0,000
65	COMB1		0,000
65	COMB2		0,000
65	COMB3	Max	0,244
65	COMB3	Min	-0,244
65	COMB1SLE		0,000
65	COMB2SLE		0,000
66	COMB1		0,000
66	COMB2		0,000
66	COMB3	Max	0,249
66	COMB3	Min	-0,249
66	COMB1SLE		0,000
66	COMB2SLE		0,000
67	COMB1		0,000
67	COMB2		0,000
67	COMB3	Max	0,256
67	COMB3	Min	-0,256
67	COMB1SLE		0,000
67	COMB2SLE		0,000
68	COMB1		0,000
68	COMB2		0,000
68	COMB3	Max	0,267
68	COMB3	Min	-0,267
68	COMB1SLE		0,000
68	COMB2SLE		0,000
69	COMB1		0,000
69	COMB2		0,000
69	COMB3	Max	0,267
69	COMB3	Min	-0,267
69	COMB1SLE		0,000
69	COMB2SLE		0,000
70	COMB1		0,000
70	COMB2		0,000
70	COMB3	Max	0,256
70	COMB3	Min	-0,256
70	COMB1SLE		0,000
70	COMB2SLE		0,000
71	COMB1		0,000
71	COMB2		0,000
71	COMB3	Max	0,249
71	COMB3	Min	-0,249
71	COMB1SLE		0,000
71	COMB2SLE		0,000
72	COMB1		0,000
72	COMB2		0,000
72	COMB3	Max	0,244
72	COMB3	Min	-0,244
72	COMB1SLE		0,000
72	COMB2SLE		0,000
73	COMB1		0,000
73	COMB2		0,000
73	COMB3	Max	0,241
73	COMB3	Min	-0,241
73	COMB1SLE		0,000
73	COMB2SLE		0,000
74	COMB1		0,000
74	COMB2		0,000
74	COMB3	Max	0,238
74	COMB3	Min	-0,238
74	COMB1SLE		0,000
74	COMB2SLE		0,000
75	COMB1		0,000
75	COMB2		0,000
75	COMB3	Max	0,239
75	COMB3	Min	-0,239
75	COMB1SLE		0,000
75	COMB2SLE		0,000
76	COMB1		0,000
76	COMB2		0,000

76	COMB3	Max	0,240
76	COMB3	Min	-0,240
76	COMB1SLE		0,000
76	COMB2SLE		0,000
77	COMB1		0,000
1	COMB1		0,000
1	COMB2		0,000
1	COMB3	Max	0,212
1	COMB3	Min	-0,212
1	COMB1SLE		0,000
1	COMB2SLE		0,000
2	COMB1		0,000
2	COMB2		0,000
2	COMB3	Max	0,212
2	COMB3	Min	-0,212
2	COMB1SLE		0,000
2	COMB2SLE		0,000
3	COMB1		0,000
3	COMB2		0,000
3	COMB3	Max	0,282
3	COMB3	Min	-0,282
3	COMB1SLE		0,000
3	COMB2SLE		0,000
4	COMB1		0,000
4	COMB2		0,000
4	COMB3	Max	0,282
4	COMB3	Min	-0,282
4	COMB1SLE		0,000
4	COMB2SLE		0,000
5	COMB1		0,000
5	COMB2		0,000
5	COMB3	Max	0,650
5	COMB3	Min	-0,650
5	COMB1SLE		0,000
5	COMB2SLE		0,000
6	COMB1		0,000
6	COMB2		0,000
6	COMB3	Max	0,348
6	COMB3	Min	-0,348
6	COMB1SLE		0,000
6	COMB2SLE		0,000
7	COMB1		0,000
7	COMB2		0,000
7	COMB3	Max	0,348
7	COMB3	Min	-0,348
7	COMB1SLE		0,000
7	COMB2SLE		0,000
8	COMB1		0,000
8	COMB2		0,000
8	COMB3	Max	0,650
8	COMB3	Min	-0,650
8	COMB1SLE		0,000
8	COMB2SLE		0,000
9	COMB1		0,000
9	COMB2		0,000
9	COMB3	Max	0,202
9	COMB3	Min	-0,202
9	COMB1SLE		0,000
9	COMB2SLE		0,000
10	COMB1		0,000
10	COMB2		0,000
10	COMB3	Max	0,202
10	COMB3	Min	-0,202
10	COMB1SLE		0,000
10	COMB2SLE		0,000
11	COMB1		0,000
11	COMB2		0,000
11	COMB3	Max	0,265
11	COMB3	Min	-0,265
11	COMB1SLE		0,000
11	COMB2SLE		0,000
12	COMB1		0,000
12	COMB2		0,000
12	COMB3	Max	0,303
12	COMB3	Min	-0,303
12	COMB1SLE		0,000
12	COMB2SLE		0,000
13	COMB1		0,000
13	COMB2		0,000
13	COMB3	Max	0,325
13	COMB3	Min	-0,325
13	COMB1SLE		0,000
13	COMB2SLE		0,000
14	COMB1		0,000
14	COMB2		0,000
14	COMB3	Max	0,332
14	COMB3	Min	-0,332
14	COMB1SLE		0,000
14	COMB2SLE		0,000
15	COMB1		0,000
15	COMB2		0,000
15	COMB3	Max	0,326
15	COMB3	Min	-0,326
15	COMB1SLE		0,000
15	COMB2SLE		0,000

16	COMB1		0,000
16	COMB2		0,000
16	COMB3	Max	0,309
16	COMB3	Min	-0,309
16	COMB1SLE		0,000
16	COMB2SLE		0,000
17	COMB1		0,000
17	COMB2		0,000
17	COMB3	Max	0,326
17	COMB3	Min	-0,326
17	COMB1SLE		0,000
17	COMB2SLE		0,000
18	COMB1		0,000
18	COMB2		0,000
18	COMB3	Max	0,332
18	COMB3	Min	-0,332
18	COMB1SLE		0,000
18	COMB2SLE		0,000
19	COMB1		0,000
19	COMB2		0,000
19	COMB3	Max	0,325
19	COMB3	Min	-0,325
19	COMB1SLE		0,000
19	COMB2SLE		0,000
20	COMB1		0,000
20	COMB2		0,000
20	COMB3	Max	0,303
20	COMB3	Min	-0,303
20	COMB1SLE		0,000
20	COMB2SLE		0,000
21	COMB1		0,000
21	COMB2		0,000
21	COMB3	Max	0,265
21	COMB3	Min	-0,265
21	COMB1SLE		0,000
21	COMB2SLE		0,000
22	COMB1		0,000
22	COMB2		0,000
22	COMB3	Max	0,306
22	COMB3	Min	-0,306
22	COMB1SLE		0,000
22	COMB2SLE		0,000
23	COMB1		0,000
23	COMB2		0,000
23	COMB3	Max	0,318
23	COMB3	Min	-0,318
23	COMB1SLE		0,000
23	COMB2SLE		0,000
24	COMB1		0,000
24	COMB2		0,000
24	COMB3	Max	0,321
24	COMB3	Min	-0,321
24	COMB1SLE		0,000
24	COMB2SLE		0,000
25	COMB1		0,000
25	COMB2		0,000
25	COMB3	Max	0,316
25	COMB3	Min	-0,316
25	COMB1SLE		0,000
25	COMB2SLE		0,000
26	COMB1		0,000
26	COMB2		0,000
26	COMB3	Max	0,303
26	COMB3	Min	-0,303
26	COMB1SLE		0,000
26	COMB2SLE		0,000
27	COMB1		0,000
27	COMB2		0,000
27	COMB3	Max	0,285
27	COMB3	Min	-0,285
27	COMB1SLE		0,000
27	COMB2SLE		0,000
28	COMB1		0,000
28	COMB2		0,000
28	COMB3	Max	0,303
28	COMB3	Min	-0,303
28	COMB1SLE		0,000
28	COMB2SLE		0,000
29	COMB1		0,000
29	COMB2		0,000
29	COMB3	Max	0,316
29	COMB3	Min	-0,316
29	COMB1SLE		0,000
29	COMB2SLE		0,000
30	COMB1		0,000
30	COMB2		0,000
30	COMB3	Max	0,321
30	COMB3	Min	-0,321
30	COMB1SLE		0,000
30	COMB2SLE		0,000
31	COMB1		0,000
31	COMB2		0,000
31	COMB3	Max	0,318
31	COMB3	Min	-0,318
31	COMB1SLE		0,000

31	COMB2SLE		0,000
32	COMB1		0,000
32	COMB2		0,000
32	COMB3	Max	0,306
32	COMB3	Min	-0,306
32	COMB1SLE		0,000
77	COMB2		0,000
77	COMB3	Max	0,238
77	COMB3	Min	-0,238
77	COMB1SLE		0,000
77	COMB2SLE		0,000
78	COMB1		0,000
78	COMB2		0,000
78	COMB3	Max	0,234
78	COMB3	Min	-0,234
78	COMB1SLE		0,000
78	COMB2SLE		0,000
79	COMB1		0,000
79	COMB2		0,000
79	COMB3	Max	0,228
79	COMB3	Min	-0,228
79	COMB1SLE		0,000
79	COMB2SLE		0,000
80	COMB1		0,000
80	COMB2		0,000
80	COMB3	Max	0,220
80	COMB3	Min	-0,220
80	COMB1SLE		0,000
80	COMB2SLE		0,000
81	COMB1		0,000
81	COMB2		0,000
81	COMB3	Max	0,211
81	COMB3	Min	-0,211
81	COMB1SLE		0,000
81	COMB2SLE		0,000
82	COMB1		0,000
82	COMB2		0,000
82	COMB3	Max	0,204
82	COMB3	Min	-0,204
82	COMB1SLE		0,000
82	COMB2SLE		0,000
83	COMB1		0,000
83	COMB2		0,000
83	COMB3	Max	0,261
83	COMB3	Min	-0,261
83	COMB1SLE		0,000
83	COMB2SLE		0,000
84	COMB1		0,000
84	COMB2		0,000
84	COMB3	Max	0,261
84	COMB3	Min	-0,261
84	COMB1SLE		0,000
84	COMB2SLE		0,000
85	COMB1		0,000
85	COMB2		0,000
85	COMB3	Max	0,900
85	COMB3	Min	-0,900
85	COMB1SLE		0,000
85	COMB2SLE		0,000
86	COMB1		0,000
86	COMB2		0,000
86	COMB3	Max	1,119
86	COMB3	Min	-1,119
86	COMB1SLE		0,000
86	COMB2SLE		0,000
87	COMB1		0,000
87	COMB2		0,000
87	COMB3	Max	1,284
87	COMB3	Min	-1,284
87	COMB1SLE		0,000
87	COMB2SLE		0,000
88	COMB1		0,000
88	COMB2		0,000
88	COMB3	Max	1,400
88	COMB3	Min	-1,400
88	COMB1SLE		0,000
88	COMB2SLE		0,000
89	COMB1		0,000
89	COMB2		0,000
89	COMB3	Max	1,424
89	COMB3	Min	-1,424
89	COMB1SLE		0,000
89	COMB2SLE		0,000
90	COMB1		0,000
90	COMB2		0,000
90	COMB3	Max	1,391
90	COMB3	Min	-1,391
90	COMB1SLE		0,000
90	COMB2SLE		0,000
91	COMB1		0,000
91	COMB2		0,000
91	COMB3	Max	1,286
91	COMB3	Min	-1,286
91	COMB1SLE		0,000
91	COMB2SLE		0,000

92	COMB1		0,000
92	COMB2		0,000
92	COMB3	Max	1,111
92	COMB3	Min	-1,111
92	COMB1SLE		0,000
92	COMB2SLE		0,000
93	COMB1		0,000
93	COMB2		0,000
93	COMB3	Max	0,868
93	COMB3	Min	-0,868
93	COMB1SLE		0,000
93	COMB2SLE		0,000
94	COMB1		0,000
94	COMB2		0,000
94	COMB3	Max	0,567
94	COMB3	Min	-0,567
94	COMB1SLE		0,000
94	COMB2SLE		0,000
95	COMB1		0,000
95	COMB2		0,000
95	COMB3	Max	0,567
95	COMB3	Min	-0,567
95	COMB1SLE		0,000
95	COMB2SLE		0,000
96	COMB1		0,000
96	COMB2		0,000
96	COMB3	Max	0,868
96	COMB3	Min	-0,868
96	COMB1SLE		0,000
96	COMB2SLE		0,000
97	COMB1		0,000
97	COMB2		0,000
97	COMB3	Max	1,111
97	COMB3	Min	-1,111
97	COMB1SLE		0,000
97	COMB2SLE		0,000
98	COMB1		0,000
98	COMB2		0,000
98	COMB3	Max	1,286
98	COMB3	Min	-1,286
98	COMB1SLE		0,000
98	COMB2SLE		0,000
99	COMB1		0,000
99	COMB2		0,000
99	COMB3	Max	1,391
99	COMB3	Min	-1,391
99	COMB1SLE		0,000
99	COMB2SLE		0,000
100	COMB1		0,000
100	COMB2		0,000
100	COMB3	Max	1,424
100	COMB3	Min	-1,424
100	COMB1SLE		0,000
100	COMB2SLE		0,000
101	COMB1		0,000
101	COMB2		0,000
101	COMB3	Max	1,400
101	COMB3	Min	-1,400
101	COMB1SLE		0,000
101	COMB2SLE		0,000
102	COMB1		0,000
102	COMB2		0,000
102	COMB3	Max	1,284
102	COMB3	Min	-1,284
102	COMB1SLE		0,000
102	COMB2SLE		0,000
103	COMB1		0,000
103	COMB2		0,000
103	COMB3	Max	1,119
103	COMB3	Min	-1,119
103	COMB1SLE		0,000
103	COMB2SLE		0,000
104	COMB1		0,000
104	COMB2		0,000
104	COMB3	Max	0,900
104	COMB3	Min	-0,900
104	COMB1SLE		0,000
104	COMB2SLE		0,000
105	COMB1		0,000
105	COMB2		0,000
105	COMB3	Max	0,350
105	COMB3	Min	-0,350
105	COMB1SLE		0,000
105	COMB2SLE		0,000
106	COMB1		0,000
106	COMB2		0,000
106	COMB3	Max	0,350
106	COMB3	Min	-0,350
106	COMB1SLE		0,000
106	COMB2SLE		0,000
107	COMB1		0,000
107	COMB2		0,000
107	COMB3	Max	0,358
107	COMB3	Min	-0,358
107	COMB1SLE		0,000

107	COMB2SLE		0,000
108	COMB1		0,000
108	COMB2		0,000
108	COMB3	Max	0,358
108	COMB3	Min	-0,358
108	COMB1SLE		0,000
108	COMB2SLE		0,000
109	COMB1		0,000
109	COMB2		0,000
109	COMB3	Max	0,366
109	COMB3	Min	-0,366
109	COMB1SLE		0,000
109	COMB2SLE		0,000
110	COMB1		0,000
110	COMB2		0,000
110	COMB3	Max	0,366
110	COMB3	Min	-0,366
110	COMB1SLE		0,000
110	COMB2SLE		0,000
111	COMB1		0,000
111	COMB2		0,000
111	COMB3	Max	0,372
111	COMB3	Min	-0,372
111	COMB1SLE		0,000
111	COMB2SLE		0,000
112	COMB1		0,000
112	COMB2		0,000
112	COMB3	Max	0,372
112	COMB3	Min	-0,372
112	COMB1SLE		0,000
112	COMB2SLE		0,000
113	COMB1		0,000
113	COMB2		0,000
113	COMB3	Max	0,374
113	COMB3	Min	-0,374
113	COMB1SLE		0,000
113	COMB2SLE		0,000
114	COMB1		0,000
114	COMB2		0,000
114	COMB3	Max	0,374
114	COMB3	Min	-0,374
114	COMB1SLE		0,000
114	COMB2SLE		0,000
115	COMB1		0,000
115	COMB2		0,000
115	COMB3	Max	0,372
115	COMB3	Min	-0,372
115	COMB1SLE		0,000
115	COMB2SLE		0,000
116	COMB1		0,000
116	COMB2		0,000
116	COMB3	Max	0,372
116	COMB3	Min	-0,372
116	COMB1SLE		0,000
116	COMB2SLE		0,000
117	COMB1		0,000
117	COMB2		0,000
117	COMB3	Max	0,365
117	COMB3	Min	-0,365
117	COMB1SLE		0,000
117	COMB2SLE		0,000
118	COMB1		0,000
118	COMB2		0,000
118	COMB3	Max	0,365
118	COMB3	Min	-0,365
118	COMB1SLE		0,000
118	COMB2SLE		0,000
119	COMB1		0,000
119	COMB2		0,000
119	COMB3	Max	0,354
119	COMB3	Min	-0,354
119	COMB1SLE		0,000
119	COMB2SLE		0,000
120	COMB1		0,000
120	COMB2		0,000
120	COMB3	Max	0,354
120	COMB3	Min	-0,354
120	COMB1SLE		0,000
120	COMB2SLE		0,000
121	COMB1		0,000
121	COMB2		0,000
121	COMB3	Max	0,339
121	COMB3	Min	-0,339
121	COMB1SLE		0,000
121	COMB2SLE		0,000
122	COMB1		0,000
122	COMB2		0,000
122	COMB3	Max	0,339
122	COMB3	Min	-0,339
122	COMB1SLE		0,000
122	COMB2SLE		0,000
123	COMB1		0,000
123	COMB2		0,000
123	COMB3	Max	0,319
123	COMB3	Min	-0,319

123	COMB1SLE		0,000
123	COMB2SLE		0,000
124	COMB1		0,000
124	COMB2		0,000
124	COMB3	Max	0,319
124	COMB3	Min	-0,319
124	COMB1SLE		0,000
124	COMB2SLE		0,000
125	COMB1		0,000
125	COMB2		0,000
125	COMB3	Max	0,297
125	COMB3	Min	-0,297
125	COMB1SLE		0,000
125	COMB2SLE		0,000
126	COMB1		0,000
126	COMB2		0,000
126	COMB3	Max	0,297
126	COMB3	Min	-0,297
126	COMB1SLE		0,000
126	COMB2SLE		0,000
127	COMB1		0,000
127	COMB2		0,000
127	COMB3	Max	0,274
127	COMB3	Min	-0,274
127	COMB1SLE		0,000
127	COMB2SLE		0,000
128	COMB1		0,000
128	COMB2		0,000
128	COMB3	Max	0,274
128	COMB3	Min	-0,274
128	COMB1SLE		0,000
128	COMB2SLE		0,000
129	COMB1		0,000
129	COMB2		0,000
129	COMB3	Max	0,255
129	COMB3	Min	-0,255
129	COMB1SLE		0,000
129	COMB2SLE		0,000
130	COMB1		0,000
130	COMB2		0,000
130	COMB3	Max	0,255
130	COMB3	Min	-0,255
130	COMB1SLE		0,000
130	COMB2SLE		0,000
131	COMB1		0,000
131	COMB2		0,000
131	COMB3	Max	0,246
131	COMB3	Min	-0,246
131	COMB1SLE		0,000
131	COMB2SLE		0,000
132	COMB1		0,000
132	COMB2		0,000
132	COMB3	Max	0,246
132	COMB3	Min	-0,246
132	COMB1SLE		0,000
132	COMB2SLE		0,000
133	COMB1		0,000
133	COMB2		0,000
133	COMB3	Max	0,784
133	COMB3	Min	-0,784
133	COMB1SLE		0,000
133	COMB2SLE		0,000
141	COMB1		0,000
141	COMB2		0,000
141	COMB3	Max	0,306
141	COMB3	Min	-0,306
141	COMB1SLE		0,000
141	COMB2SLE		0,000
142	COMB1		0,000
142	COMB2		0,000
142	COMB3	Max	0,306
142	COMB3	Min	-0,306
142	COMB1SLE		0,000
142	COMB2SLE		0,000
143	COMB1		0,000
143	COMB2		0,000
143	COMB3	Max	0,247
143	COMB3	Min	-0,247
143	COMB1SLE		0,000
143	COMB2SLE		0,000
144	COMB1		0,000
144	COMB2		0,000
144	COMB3	Max	0,247
144	COMB3	Min	-0,247
144	COMB1SLE		0,000
144	COMB2SLE		0,000
163	COMB1		0,000
163	COMB2		0,000
163	COMB3	Max	0,241
163	COMB3	Min	-0,241
163	COMB1SLE		0,000
163	COMB2SLE		0,000
164	COMB1		0,000
164	COMB2		0,000
164	COMB3	Max	0,310

164	COMB3	Min	-0,310
164	COMB1SLE		0,000
164	COMB2SLE		0,000
165	COMB1		0,000
165	COMB2		0,000
165	COMB3	Max	0,314
165	COMB3	Min	-0,314
165	COMB1SLE		0,000
165	COMB2SLE		0,000
166	COMB1		0,000
166	COMB2		0,000
166	COMB3	Max	0,315
166	COMB3	Min	-0,315
166	COMB1SLE		0,000
166	COMB2SLE		0,000
167	COMB1		0,000
167	COMB2		0,000
167	COMB3	Max	0,315
167	COMB3	Min	-0,315
167	COMB1SLE		0,000
167	COMB2SLE		0,000
168	COMB1		0,000
168	COMB2		0,000
168	COMB3	Max	0,313
168	COMB3	Min	-0,313
168	COMB1SLE		0,000
168	COMB2SLE		0,000
169	COMB1		0,000
169	COMB2		0,000
169	COMB3	Max	0,309
169	COMB3	Min	-0,309
169	COMB1SLE		0,000
169	COMB2SLE		0,000
170	COMB1		0,000
170	COMB2		0,000
170	COMB3	Max	0,303
170	COMB3	Min	-0,303
170	COMB1SLE		0,000
170	COMB2SLE		0,000
171	COMB1		0,000
171	COMB2		0,000
171	COMB3	Max	0,295
171	COMB3	Min	-0,295
171	COMB1SLE		0,000
171	COMB2SLE		0,000
172	COMB1		0,000
172	COMB2		0,000
172	COMB3	Max	0,285
172	COMB3	Min	-0,285
172	COMB1SLE		0,000
172	COMB2SLE		0,000
173	COMB1		0,000
173	COMB2		0,000
173	COMB3	Max	0,274
173	COMB3	Min	-0,274
173	COMB1SLE		0,000
173	COMB2SLE		0,000
174	COMB1		0,000
174	COMB2		0,000
174	COMB3	Max	0,263
174	COMB3	Min	-0,263
174	COMB1SLE		0,000
174	COMB2SLE		0,000
175	COMB1		0,000
175	COMB2		0,000
175	COMB3	Max	0,251
175	COMB3	Min	-0,251
175	COMB1SLE		0,000
175	COMB2SLE		0,000
176	COMB1		0,000
176	COMB2		0,000
176	COMB3	Max	0,243
176	COMB3	Min	-0,243
176	COMB1SLE		0,000
176	COMB2SLE		0,000
177	COMB1		0,000
177	COMB2		0,000
177	COMB3	Max	0,241
177	COMB3	Min	-0,241
177	COMB1SLE		0,000
177	COMB2SLE		0,000
178	COMB1		0,000
178	COMB2		0,000
178	COMB3	Max	0,310
178	COMB3	Min	-0,310
178	COMB1SLE		0,000
178	COMB2SLE		0,000
179	COMB1		0,000
179	COMB2		0,000
179	COMB3	Max	0,314
179	COMB3	Min	-0,314
179	COMB1SLE		0,000
179	COMB2SLE		0,000
180	COMB1		0,000
180	COMB2		0,000

180	COMB3	Max	0,315
180	COMB3	Min	-0,315
180	COMB1SLE		0,000
180	COMB2SLE		0,000
181	COMB1		0,000
181	COMB2		0,000
181	COMB3	Max	0,315
181	COMB3	Min	-0,315
181	COMB1SLE		0,000
181	COMB2SLE		0,000
182	COMB1		0,000
182	COMB2		0,000
182	COMB3	Max	0,313
182	COMB3	Min	-0,313
182	COMB1SLE		0,000
182	COMB2SLE		0,000
183	COMB1		0,000
183	COMB2		0,000
183	COMB3	Max	0,309
183	COMB3	Min	-0,309
183	COMB1SLE		0,000
183	COMB2SLE		0,000
184	COMB1		0,000
184	COMB2		0,000
184	COMB3	Max	0,303
184	COMB3	Min	-0,303
184	COMB1SLE		0,000
184	COMB2SLE		0,000
185	COMB1		0,000
185	COMB2		0,000
185	COMB3	Max	0,295
185	COMB3	Min	-0,295
185	COMB1SLE		0,000
185	COMB2SLE		0,000
186	COMB1		0,000
186	COMB2		0,000
186	COMB3	Max	0,285
186	COMB3	Min	-0,285
186	COMB1SLE		0,000
186	COMB2SLE		0,000
187	COMB1		0,000
187	COMB2		0,000
187	COMB3	Max	0,274
187	COMB3	Min	-0,274
187	COMB1SLE		0,000
187	COMB2SLE		0,000
188	COMB1		0,000
188	COMB2		0,000
188	COMB3	Max	0,263
188	COMB3	Min	-0,263
188	COMB1SLE		0,000
188	COMB2SLE		0,000
189	COMB1		0,000
189	COMB2		0,000
189	COMB3	Max	0,251
189	COMB3	Min	-0,251
189	COMB1SLE		0,000
189	COMB2SLE		0,000
190	COMB1		0,000
190	COMB2		0,000
190	COMB3	Max	0,243
190	COMB3	Min	-0,243
190	COMB1SLE		0,000
190	COMB2SLE		0,000

Table: Joint Coordinates, Part 1 of 2

Joint Text	CoordSys Text	CoordType Text	XorR m	Y m	Z m	SpecialJt Yes/No	GlobalX m
1	GLOBAL	Cartesian	0,00000	0,00000	0,00000	No	0,00000
2	GLOBAL	Cartesian	6,50000	0,00000	0,00000	No	6,50000
3	GLOBAL	Cartesian	6,50000	13,40000	0,00000	No	6,50000
4	GLOBAL	Cartesian	0,00000	13,40000	0,00000	No	0,00000
5	GLOBAL	Cartesian	6,50000	0,00000	5,60000	No	6,50000
6	GLOBAL	Cartesian	6,50000	5,90000	5,60000	No	6,50000
7	GLOBAL	Cartesian	0,00000	5,90000	5,60000	No	0,00000
8	GLOBAL	Cartesian	0,00000	0,00000	5,60000	No	0,00000
9	GLOBAL	Cartesian	6,50000	5,90000	0,00000	Yes	6,50000
10	GLOBAL	Cartesian	0,00000	5,90000	0,00000	Yes	0,00000
11	GLOBAL	Cartesian	0,54167	0,00000	0,00000	No	0,54167
12	GLOBAL	Cartesian	1,08333	0,00000	0,00000	No	1,08333
13	GLOBAL	Cartesian	1,62500	0,00000	0,00000	No	1,62500
14	GLOBAL	Cartesian	2,16667	0,00000	0,00000	No	2,16667
15	GLOBAL	Cartesian	2,70833	0,00000	0,00000	No	2,70833
16	GLOBAL	Cartesian	3,25000	0,00000	0,00000	No	3,25000
17	GLOBAL	Cartesian	3,79167	0,00000	0,00000	No	3,79167
18	GLOBAL	Cartesian	4,33333	0,00000	0,00000	No	4,33333
19	GLOBAL	Cartesian	4,87500	0,00000	0,00000	No	4,87500
20	GLOBAL	Cartesian	5,41667	0,00000	0,00000	No	5,41667
21	GLOBAL	Cartesian	5,95833	0,00000	0,00000	No	5,95833
22	GLOBAL	Cartesian	5,95833	13,40000	0,00000	No	5,95833
23	GLOBAL	Cartesian	5,41667	13,40000	0,00000	No	5,41667
24	GLOBAL	Cartesian	4,87500	13,40000	0,00000	No	4,87500

25	GLOBAL	Cartesian	4,33333	13,40000	0,00000	No	4,33333
26	GLOBAL	Cartesian	3,79167	13,40000	0,00000	No	3,79167
27	GLOBAL	Cartesian	3,25000	13,40000	0,00000	No	3,25000
28	GLOBAL	Cartesian	2,70833	13,40000	0,00000	No	2,70833
29	GLOBAL	Cartesian	2,16667	13,40000	0,00000	No	2,16667
30	GLOBAL	Cartesian	1,62500	13,40000	0,00000	No	1,62500
31	GLOBAL	Cartesian	1,08333	13,40000	0,00000	No	1,08333
32	GLOBAL	Cartesian	0,54167	13,40000	0,00000	No	0,54167
33	GLOBAL	Cartesian	6,50000	0,49167	0,00000	No	6,50000
34	GLOBAL	Cartesian	6,50000	0,98333	0,00000	No	6,50000
35	GLOBAL	Cartesian	6,50000	1,47500	0,00000	No	6,50000
36	GLOBAL	Cartesian	6,50000	1,96667	0,00000	No	6,50000
37	GLOBAL	Cartesian	6,50000	2,45833	0,00000	No	6,50000
38	GLOBAL	Cartesian	6,50000	2,95000	0,00000	No	6,50000
39	GLOBAL	Cartesian	6,50000	3,44167	0,00000	No	6,50000
40	GLOBAL	Cartesian	6,50000	3,93333	0,00000	No	6,50000
41	GLOBAL	Cartesian	6,50000	4,42500	0,00000	No	6,50000
42	GLOBAL	Cartesian	6,50000	4,91667	0,00000	No	6,50000
43	GLOBAL	Cartesian	6,50000	5,40833	0,00000	No	6,50000
44	GLOBAL	Cartesian	0,00000	5,40833	0,00000	No	0,00000
45	GLOBAL	Cartesian	0,00000	4,91667	0,00000	No	0,00000
46	GLOBAL	Cartesian	0,00000	4,42500	0,00000	No	0,00000
47	GLOBAL	Cartesian	0,00000	3,93333	0,00000	No	0,00000
48	GLOBAL	Cartesian	0,00000	3,44167	0,00000	No	0,00000
49	GLOBAL	Cartesian	0,00000	2,95000	0,00000	No	0,00000
50	GLOBAL	Cartesian	0,00000	2,45833	0,00000	No	0,00000
51	GLOBAL	Cartesian	0,00000	1,96667	0,00000	No	0,00000
52	GLOBAL	Cartesian	0,00000	1,47500	0,00000	No	0,00000
53	GLOBAL	Cartesian	0,00000	0,98333	0,00000	No	0,00000
54	GLOBAL	Cartesian	0,00000	0,49167	0,00000	No	0,00000
55	GLOBAL	Cartesian	6,50000	6,40000	0,00000	No	6,50000
56	GLOBAL	Cartesian	6,50000	6,90000	0,00000	No	6,50000
57	GLOBAL	Cartesian	6,50000	7,40000	0,00000	No	6,50000
58	GLOBAL	Cartesian	6,50000	7,90000	0,00000	No	6,50000
59	GLOBAL	Cartesian	6,50000	8,40000	0,00000	No	6,50000
60	GLOBAL	Cartesian	6,50000	8,90000	0,00000	No	6,50000
61	GLOBAL	Cartesian	6,50000	9,40000	0,00000	No	6,50000
62	GLOBAL	Cartesian	6,50000	9,90000	0,00000	No	6,50000
63	GLOBAL	Cartesian	6,50000	10,40000	0,00000	No	6,50000
64	GLOBAL	Cartesian	6,50000	10,90000	0,00000	No	6,50000
65	GLOBAL	Cartesian	6,50000	11,40000	0,00000	No	6,50000
66	GLOBAL	Cartesian	6,50000	11,90000	0,00000	No	6,50000
67	GLOBAL	Cartesian	6,50000	12,40000	0,00000	No	6,50000
68	GLOBAL	Cartesian	6,50000	12,90000	0,00000	No	6,50000
69	GLOBAL	Cartesian	0,00000	12,90000	0,00000	No	0,00000
70	GLOBAL	Cartesian	0,00000	12,40000	0,00000	No	0,00000
71	GLOBAL	Cartesian	0,00000	11,90000	0,00000	No	0,00000
72	GLOBAL	Cartesian	0,00000	11,40000	0,00000	No	0,00000
73	GLOBAL	Cartesian	0,00000	10,90000	0,00000	No	0,00000
74	GLOBAL	Cartesian	0,00000	10,40000	0,00000	No	0,00000
75	GLOBAL	Cartesian	0,00000	9,90000	0,00000	No	0,00000
76	GLOBAL	Cartesian	0,00000	9,40000	0,00000	No	0,00000
77	GLOBAL	Cartesian	0,00000	8,90000	0,00000	No	0,00000
78	GLOBAL	Cartesian	0,00000	8,40000	0,00000	No	0,00000
79	GLOBAL	Cartesian	0,00000	7,90000	0,00000	No	0,00000
80	GLOBAL	Cartesian	0,00000	7,40000	0,00000	No	0,00000
81	GLOBAL	Cartesian	0,00000	6,90000	0,00000	No	0,00000
82	GLOBAL	Cartesian	0,00000	6,40000	0,00000	No	0,00000
83	GLOBAL	Cartesian	0,00000	13,40000	5,60000	No	0,00000
84	GLOBAL	Cartesian	6,50000	13,40000	5,60000	No	6,50000
85	GLOBAL	Cartesian	6,50000	0,53636	5,60000	No	6,50000
86	GLOBAL	Cartesian	6,50000	1,07273	5,60000	No	6,50000
87	GLOBAL	Cartesian	6,50000	1,60909	5,60000	No	6,50000
88	GLOBAL	Cartesian	6,50000	2,14545	5,60000	No	6,50000
89	GLOBAL	Cartesian	6,50000	2,68182	5,60000	No	6,50000
90	GLOBAL	Cartesian	6,50000	3,21818	5,60000	No	6,50000
91	GLOBAL	Cartesian	6,50000	3,75455	5,60000	No	6,50000
92	GLOBAL	Cartesian	6,50000	4,29091	5,60000	No	6,50000
93	GLOBAL	Cartesian	6,50000	4,82727	5,60000	No	6,50000
94	GLOBAL	Cartesian	6,50000	5,36364	5,60000	No	6,50000
95	GLOBAL	Cartesian	0,00000	5,36364	5,60000	No	0,00000
96	GLOBAL	Cartesian	0,00000	4,82727	5,60000	No	0,00000
97	GLOBAL	Cartesian	0,00000	4,29091	5,60000	No	0,00000
98	GLOBAL	Cartesian	0,00000	3,75455	5,60000	No	0,00000
99	GLOBAL	Cartesian	0,00000	3,21818	5,60000	No	0,00000
100	GLOBAL	Cartesian	0,00000	2,68182	5,60000	No	0,00000
101	GLOBAL	Cartesian	0,00000	2,14545	5,60000	No	0,00000
102	GLOBAL	Cartesian	0,00000	1,60909	5,60000	No	0,00000
103	GLOBAL	Cartesian	0,00000	1,07273	5,60000	No	0,00000
104	GLOBAL	Cartesian	0,00000	0,53636	5,60000	No	0,00000
105	GLOBAL	Cartesian	6,50000	6,40000	5,60000	Yes	6,50000
106	GLOBAL	Cartesian	0,00000	6,40000	5,60000	Yes	0,00000
107	GLOBAL	Cartesian	6,50000	6,90000	5,60000	Yes	6,50000
108	GLOBAL	Cartesian	0,00000	6,90000	5,60000	Yes	0,00000
109	GLOBAL	Cartesian	6,50000	7,40000	5,60000	Yes	6,50000
110	GLOBAL	Cartesian	0,00000	7,40000	5,60000	Yes	0,00000
111	GLOBAL	Cartesian	6,50000	7,90000	5,60000	Yes	6,50000
112	GLOBAL	Cartesian	0,00000	7,90000	5,60000	Yes	0,00000
113	GLOBAL	Cartesian	6,50000	8,40000	5,60000	Yes	6,50000
114	GLOBAL	Cartesian	0,00000	8,40000	5,60000	Yes	0,00000
115	GLOBAL	Cartesian	6,50000	8,90000	5,60000	Yes	6,50000
116	GLOBAL	Cartesian	0,00000	8,90000	5,60000	Yes	0,00000
117	GLOBAL	Cartesian	6,50000	9,40000	5,60000	Yes	6,50000
118	GLOBAL	Cartesian	0,00000	9,40000	5,60000	Yes	0,00000
119	GLOBAL	Cartesian	6,50000	9,90000	5,60000	Yes	6,50000

120	GLOBAL	Cartesian	0,00000	9,90000	5,60000	Yes	0,00000
121	GLOBAL	Cartesian	6,50000	10,40000	5,60000	Yes	6,50000
122	GLOBAL	Cartesian	0,00000	10,40000	5,60000	Yes	0,00000
123	GLOBAL	Cartesian	6,50000	10,90000	5,60000	Yes	6,50000
124	GLOBAL	Cartesian	0,00000	10,90000	5,60000	Yes	0,00000
125	GLOBAL	Cartesian	6,50000	11,40000	5,60000	Yes	6,50000
126	GLOBAL	Cartesian	0,00000	11,40000	5,60000	Yes	0,00000
127	GLOBAL	Cartesian	6,50000	11,90000	5,60000	Yes	6,50000
128	GLOBAL	Cartesian	0,00000	11,90000	5,60000	Yes	0,00000
129	GLOBAL	Cartesian	6,50000	12,40000	5,60000	Yes	6,50000
130	GLOBAL	Cartesian	0,00000	12,40000	5,60000	Yes	0,00000
131	GLOBAL	Cartesian	6,50000	12,90000	5,60000	Yes	6,50000
132	GLOBAL	Cartesian	0,00000	12,90000	5,60000	Yes	0,00000
133	GLOBAL	Cartesian	3,25000	2,14545	5,60000	No	3,25000
141	GLOBAL	Cartesian	6,50000	5,90000	3,50000	Yes	6,50000
142	GLOBAL	Cartesian	0,00000	5,90000	3,50000	Yes	0,00000
143	GLOBAL	Cartesian	6,50000	13,40000	3,50000	Yes	6,50000
144	GLOBAL	Cartesian	0,00000	13,40000	3,50000	Yes	0,00000
163	GLOBAL	Cartesian	0,00000	12,90000	3,50000	No	0,00000
164	GLOBAL	Cartesian	0,00000	6,40000	3,50000	No	0,00000
165	GLOBAL	Cartesian	0,00000	6,90000	3,50000	No	0,00000
166	GLOBAL	Cartesian	0,00000	7,40000	3,50000	No	0,00000
167	GLOBAL	Cartesian	0,00000	7,90000	3,50000	No	0,00000
168	GLOBAL	Cartesian	0,00000	8,40000	3,50000	No	0,00000
169	GLOBAL	Cartesian	0,00000	8,90000	3,50000	No	0,00000
170	GLOBAL	Cartesian	0,00000	9,40000	3,50000	No	0,00000
171	GLOBAL	Cartesian	0,00000	9,90000	3,50000	No	0,00000
172	GLOBAL	Cartesian	0,00000	10,40000	3,50000	No	0,00000
173	GLOBAL	Cartesian	0,00000	10,90000	3,50000	No	0,00000
174	GLOBAL	Cartesian	0,00000	11,40000	3,50000	No	0,00000
175	GLOBAL	Cartesian	0,00000	11,90000	3,50000	No	0,00000
176	GLOBAL	Cartesian	0,00000	12,40000	3,50000	No	0,00000
177	GLOBAL	Cartesian	6,50000	12,90000	3,50000	No	6,50000
178	GLOBAL	Cartesian	6,50000	6,40000	3,50000	No	6,50000
179	GLOBAL	Cartesian	6,50000	6,90000	3,50000	No	6,50000
180	GLOBAL	Cartesian	6,50000	7,40000	3,50000	No	6,50000
181	GLOBAL	Cartesian	6,50000	7,90000	3,50000	No	6,50000
182	GLOBAL	Cartesian	6,50000	8,40000	3,50000	No	6,50000
183	GLOBAL	Cartesian	6,50000	8,90000	3,50000	No	6,50000
184	GLOBAL	Cartesian	6,50000	9,40000	3,50000	No	6,50000
185	GLOBAL	Cartesian	6,50000	9,90000	3,50000	No	6,50000
186	GLOBAL	Cartesian	6,50000	10,40000	3,50000	No	6,50000
187	GLOBAL	Cartesian	6,50000	10,90000	3,50000	No	6,50000
188	GLOBAL	Cartesian	6,50000	11,40000	3,50000	No	6,50000
189	GLOBAL	Cartesian	6,50000	11,90000	3,50000	No	6,50000
190	GLOBAL	Cartesian	6,50000	12,40000	3,50000	No	6,50000

Table: Joint Coordinates, Part 2 of 2

Joint	GlobalY	GlobalZ	GUID
Text	m	m	Text
1	0,00000	0,00000	
2	0,00000	0,00000	
3	13,40000	0,00000	
4	13,40000	0,00000	
5	0,00000	5,60000	
6	5,90000	5,60000	
7	5,90000	5,60000	
8	0,00000	5,60000	
9	5,90000	0,00000	
10	5,90000	0,00000	
11	0,00000	0,00000	
12	0,00000	0,00000	
13	0,00000	0,00000	
14	0,00000	0,00000	
15	0,00000	0,00000	
16	0,00000	0,00000	
17	0,00000	0,00000	
18	0,00000	0,00000	
19	0,00000	0,00000	
20	0,00000	0,00000	
21	0,00000	0,00000	
22	13,40000	0,00000	
23	13,40000	0,00000	
24	13,40000	0,00000	
25	13,40000	0,00000	
26	13,40000	0,00000	
27	13,40000	0,00000	
28	13,40000	0,00000	
29	13,40000	0,00000	
30	13,40000	0,00000	
31	13,40000	0,00000	
32	13,40000	0,00000	
33	0,49167	0,00000	
34	0,98333	0,00000	
35	1,47500	0,00000	
36	1,96667	0,00000	
37	2,45833	0,00000	
38	2,95000	0,00000	
39	3,44167	0,00000	
40	3,93333	0,00000	
41	4,42500	0,00000	
42	4,91667	0,00000	

43	5,40833	0,00000
44	5,40833	0,00000
45	4,91667	0,00000
46	4,42500	0,00000
47	3,93333	0,00000
48	3,44167	0,00000
49	2,95000	0,00000
50	2,45833	0,00000
51	1,96667	0,00000
52	1,47500	0,00000
53	0,98333	0,00000
54	0,49167	0,00000
55	6,40000	0,00000
56	6,90000	0,00000
57	7,40000	0,00000
58	7,90000	0,00000
59	8,40000	0,00000
60	8,90000	0,00000
61	9,40000	0,00000
62	9,90000	0,00000
63	10,40000	0,00000
64	10,90000	0,00000
65	11,40000	0,00000
66	11,90000	0,00000
67	12,40000	0,00000
68	12,90000	0,00000
69	12,90000	0,00000
70	12,40000	0,00000
71	11,90000	0,00000
72	11,40000	0,00000
73	10,90000	0,00000
74	10,40000	0,00000
75	9,90000	0,00000
76	9,40000	0,00000
77	8,90000	0,00000
78	8,40000	0,00000
79	7,90000	0,00000
80	7,40000	0,00000
81	6,90000	0,00000
82	6,40000	0,00000
83	13,40000	5,60000
84	13,40000	5,60000
85	0,53636	5,60000
86	1,07273	5,60000
87	1,60909	5,60000
88	2,14545	5,60000
89	2,68182	5,60000
90	3,21818	5,60000
91	3,75455	5,60000
92	4,29091	5,60000
93	4,82727	5,60000
94	5,36364	5,60000
95	5,36364	5,60000
96	4,82727	5,60000
97	4,29091	5,60000
98	3,75455	5,60000
99	3,21818	5,60000
100	2,68182	5,60000
101	2,14545	5,60000
102	1,60909	5,60000
103	1,07273	5,60000
104	0,53636	5,60000
105	6,40000	5,60000
106	6,40000	5,60000
107	6,90000	5,60000
108	6,90000	5,60000
109	7,40000	5,60000
110	7,40000	5,60000
111	7,90000	5,60000
112	7,90000	5,60000
113	8,40000	5,60000
114	8,40000	5,60000
115	8,90000	5,60000
116	8,90000	5,60000
117	9,40000	5,60000
118	9,40000	5,60000
119	9,90000	5,60000
120	9,90000	5,60000
121	10,40000	5,60000
122	10,40000	5,60000
123	10,90000	5,60000
124	10,90000	5,60000
125	11,40000	5,60000
126	11,40000	5,60000
127	11,90000	5,60000
128	11,90000	5,60000
129	12,40000	5,60000
130	12,40000	5,60000
131	12,90000	5,60000
132	12,90000	5,60000
133	2,14545	5,60000
141	5,90000	3,50000
142	5,90000	3,50000
143	13,40000	3,50000
144	13,40000	3,50000

163	12,90000	3,50000
164	6,40000	3,50000
165	6,90000	3,50000
166	7,40000	3,50000
167	7,90000	3,50000
168	8,40000	3,50000
169	8,90000	3,50000
170	9,40000	3,50000
171	9,90000	3,50000
172	10,40000	3,50000
173	10,90000	3,50000
174	11,40000	3,50000
175	11,90000	3,50000
176	12,40000	3,50000
177	12,90000	3,50000
178	6,40000	3,50000
179	6,90000	3,50000
180	7,40000	3,50000
181	7,90000	3,50000
182	8,40000	3,50000
183	8,90000	3,50000
184	9,40000	3,50000
185	9,90000	3,50000
186	10,40000	3,50000
187	10,90000	3,50000
188	11,40000	3,50000
189	11,90000	3,50000
190	12,40000	3,50000

Table: Joint Displacements, Part 1 of 2

Joint	OutputCase	CaseType	StepType	U1	U2	U3	R1	R2
Text	Text	Text	Text	m	m	m	Radians	Radians
1	COMB1	Combination		0,000399	-0,000021	-0,003563	-0,000779	0,000022
1	COMB2	Combination		2,819E-06	0,000198	-0,003801	-0,000779	-0,000105
1	COMB3	Combination	Max	0,000499	0,001709	-0,000161	-0,000184	0,000359
1	COMB3	Combination	Min	-0,000499	-0,001722	-0,004606	-0,000884	-0,000466
1	COMB1SLE	Combination		0,000266	-0,000014	-0,002534	-0,000555	0,000011
1	COMB2SLE	Combination		1,855E-06	0,000131	-0,002693	-0,000555	-0,000074
2	COMB1	Combination		0,000391	0,000086	-0,004203	-0,000766	0,000226
2	COMB2	Combination		-2,819E-06	0,000198	-0,003801	-0,000779	0,000105
2	COMB3	Combination	Max	0,000499	0,001709	-0,000161	-0,000184	0,000466
2	COMB3	Combination	Min	-0,000499	-0,001722	-0,004606	-0,000884	-0,000359
2	COMB1SLE	Combination		0,000261	0,000057	-0,002961	-0,000546	0,000154
2	COMB2SLE	Combination		-1,855E-06	0,000131	-0,002693	-0,000555	0,000074
3	COMB1	Combination		0,000238	0,000147	-0,015927	-0,000844	0,000531
3	COMB2	Combination		1,486E-06	0,000258	-0,015684	-0,000869	0,000411
3	COMB3	Combination	Max	0,001752	0,001758	-0,004311	-0,000012	0,001344
3	COMB3	Combination	Min	-0,001770	-0,001741	-0,017012	-0,001208	-0,000796
3	COMB1SLE	Combination		0,000158	0,000099	-0,011329	-0,000603	0,000373
3	COMB2SLE	Combination		3,737E-07	0,000172	-0,011167	-0,000620	0,000292
4	COMB1	Combination		0,000235	0,000040	-0,015119	-0,000830	-0,000281
4	COMB2	Combination		-1,486E-06	0,000258	-0,015684	-0,000869	-0,000411
4	COMB3	Combination	Max	0,001770	0,001758	-0,004311	-0,000012	0,000796
4	COMB3	Combination	Min	-0,001752	-0,001741	-0,017012	-0,001208	-0,001344
4	COMB1SLE	Combination		0,000157	0,000027	-0,010790	-0,000594	-0,000206
4	COMB2SLE	Combination		-3,737E-07	0,000172	-0,011167	-0,000620	-0,000292
5	COMB1	Combination		0,008598	0,004834	-0,004444	-0,002159	-0,001512
5	COMB2	Combination		-3,189E-06	0,005094	-0,004040	-0,002049	-0,001750
5	COMB3	Combination	Max	0,017210	0,007957	-0,000238	-0,000831	-0,000249
5	COMB3	Combination	Min	-0,017214	-0,001113	-0,004794	-0,001688	-0,001558
5	COMB1SLE	Combination		0,005732	0,003451	-0,003130	-0,001524	-0,001068
5	COMB2SLE	Combination		-2,241E-06	0,003624	-0,002861	-0,001450	-0,001227
6	COMB1	Combination		0,001015	0,004813	-0,009721	0,000056	-0,000655
6	COMB2	Combination		-0,000145	0,005067	-0,009288	0,000021	-0,000843
6	COMB3	Combination	Max	0,005619	0,007930	-0,002595	0,000308	0,000637
6	COMB3	Combination	Min	-0,005705	-0,001098	-0,009673	-0,000589	-0,001390
6	COMB1SLE	Combination		0,000674	0,003437	-0,006889	0,000028	-0,000462
6	COMB2SLE	Combination		-0,000099	0,003606	-0,006601	4,905E-06	-0,000587
7	COMB1	Combination		0,001303	0,004625	-0,009017	0,000067	0,001026
7	COMB2	Combination		0,000145	0,005067	-0,009288	0,000021	0,000843
7	COMB3	Combination	Max	0,005705	0,007930	-0,002595	0,000308	0,001390
7	COMB3	Combination	Min	-0,005619	-0,001098	-0,009673	-0,000589	-0,000637
7	COMB1SLE	Combination		0,000872	0,003311	-0,006420	0,000036	0,000709
7	COMB2SLE	Combination		0,000099	0,003606	-0,006601	4,905E-06	0,000587
8	COMB1	Combination		0,008611	0,004629	-0,003797	-0,002144	0,001814
8	COMB2	Combination		3,189E-06	0,005094	-0,004040	-0,002049	0,001750
8	COMB3	Combination	Max	0,017214	0,007957	-0,000238	-0,000831	0,001558
8	COMB3	Combination	Min	-0,017210	-0,001113	-0,004794	-0,001688	0,000249
8	COMB1SLE	Combination		0,005741	0,003314	-0,002699	-0,001513	0,001270
8	COMB2SLE	Combination		2,241E-06	0,003624	-0,002861	-0,001450	0,001227
9	COMB1	Combination		0,000443	0,000089	-0,009601	-0,000924	0,000124
9	COMB2	Combination		0,000072	0,000200	-0,009173	-0,000935	0,000017
9	COMB3	Combination	Max	0,001268	0,001741	-0,002551	-0,000109	0,000721
9	COMB3	Combination	Min	-0,001278	-0,001751	-0,009589	-0,001193	-0,000694
9	COMB1SLE	Combination		0,000295	0,000059	-0,006806	-0,000659	0,000084
9	COMB2SLE	Combination		0,000048	0,000133	-0,006520	-0,000667	0,000012
10	COMB1	Combination		0,000299	-0,000018	-0,008898	-0,000902	0,000092
10	COMB2	Combination		-0,000072	0,000200	-0,009173	-0,000935	-0,000017
10	COMB3	Combination	Max	0,001278	0,001741	-0,002551	-0,000109	0,000694
10	COMB3	Combination	Min	-0,001268	-0,001751	-0,009589	-0,001193	-0,000721
10	COMB1SLE	Combination		0,000200	-0,000012	-0,006337	-0,000645	0,000061
10	COMB2SLE	Combination		-0,000048	0,000133	-0,006520	-0,000667	-0,000012

11	COMB1	Combination		0,000398	-0,000042	-0,003566	-0,000777	0,000016
11	COMB2	Combination		2,348E-06	0,000160	-0,003739	-0,000779	-0,000100
11	COMB3	Combination	Max	0,000498	0,001608	-0,000351	-0,000218	0,000346
11	COMB3	Combination	Min	-0,000499	-0,001622	-0,004354	-0,000851	-0,000448
11	COMB1SLE	Combination		0,000266	-0,000028	-0,002534	-0,000554	7,179E-06
11	COMB2SLE	Combination		1,545E-06	0,000106	-0,002650	-0,000555	-0,000070
12	COMB1	Combination		0,000397	-0,000057	-0,003570	-0,000776	0,000018
12	COMB2	Combination		1,878E-06	0,000128	-0,003684	-0,000779	-0,000088
12	COMB3	Combination	Max	0,000498	0,001496	-0,000534	-0,000251	0,000333
12	COMB3	Combination	Min	-0,000498	-0,001513	-0,004115	-0,000818	-0,000423
12	COMB1SLE	Combination		0,000265	-0,000039	-0,002535	-0,000553	9,071E-06
12	COMB2SLE	Combination		1,236E-06	0,000085	-0,002611	-0,000555	-0,000062
13	COMB1	Combination		0,000396	-0,000068	-0,003577	-0,000775	0,000028
13	COMB2	Combination		1,408E-06	0,000102	-0,003637	-0,000779	-0,000071
13	COMB3	Combination	Max	0,000497	0,001381	-0,000709	-0,000284	0,000322
13	COMB3	Combination	Min	-0,000498	-0,001399	-0,003892	-0,000785	-0,000394
13	COMB1SLE	Combination		0,000264	-0,000046	-0,002538	-0,000553	0,000016
13	COMB2SLE	Combination		9,267E-07	0,000068	-0,002578	-0,000555	-0,000050
14	COMB1	Combination		0,000396	-0,000074	-0,003592	-0,000774	0,000044
14	COMB2	Combination		9,386E-07	0,000084	-0,003602	-0,000779	-0,000050
14	COMB3	Combination	Max	0,000497	0,001268	-0,000879	-0,000317	0,000313
14	COMB3	Combination	Min	-0,000497	-0,001286	-0,003686	-0,000751	-0,000364
14	COMB1SLE	Combination		0,000264	-0,000050	-0,002547	-0,000552	0,000027
14	COMB2SLE	Combination		6,177E-07	0,000055	-0,002553	-0,000555	-0,000035
15	COMB1	Combination		0,000395	-0,000075	-0,003618	-0,000773	0,000064
15	COMB2	Combination		4,693E-07	0,000073	-0,003580	-0,000779	-0,000025
15	COMB3	Combination	Max	0,000497	0,001160	-0,001045	-0,000350	0,000308
15	COMB3	Combination	Min	-0,000497	-0,001178	-0,003498	-0,000718	-0,000334
15	COMB1SLE	Combination		0,000263	-0,000050	-0,002564	-0,000551	0,000042
15	COMB2SLE	Combination		3,088E-07	0,000048	-0,002538	-0,000555	-0,000018
16	COMB1	Combination		0,000394	-0,000070	-0,003658	-0,000772	0,000089
16	COMB2	Combination		1,108E-16	0,000069	-0,003572	-0,000779	1,220E-16
16	COMB3	Combination	Max	0,000497	0,001062	-0,001208	-0,000384	0,000305
16	COMB3	Combination	Min	-0,000497	-0,001080	-0,003327	-0,000685	-0,000305
16	COMB1SLE	Combination		0,000263	-0,000047	-0,002590	-0,000551	0,000059
16	COMB2SLE	Combination		8,025E-17	0,000046	-0,002533	-0,000555	8,728E-17
17	COMB1	Combination		0,000393	-0,000060	-0,003712	-0,000771	0,000115
17	COMB2	Combination		-4,693E-07	0,000073	-0,003580	-0,000779	0,000025
17	COMB3	Combination	Max	0,000497	0,001160	-0,001045	-0,000350	0,000334
17	COMB3	Combination	Min	-0,000497	-0,001178	-0,003498	-0,000718	-0,000308
17	COMB1SLE	Combination		0,000262	-0,000041	-0,002626	-0,000550	0,000078
17	COMB2SLE	Combination		-3,088E-07	0,000048	-0,002538	-0,000555	0,000018
18	COMB1	Combination		0,000393	-0,000044	-0,003781	-0,000770	0,000142
18	COMB2	Combination		-9,386E-07	0,000084	-0,003602	-0,000779	0,000050
18	COMB3	Combination	Max	0,000497	0,001268	-0,000879	-0,000317	0,000364
18	COMB3	Combination	Min	-0,000497	-0,001286	-0,003686	-0,000751	-0,000313
18	COMB1SLE	Combination		0,000262	-0,000030	-0,002673	-0,000549	0,000096
18	COMB2SLE	Combination		-6,177E-07	0,000055	-0,002553	-0,000555	0,000035
19	COMB1	Combination		0,000392	-0,000022	-0,003867	-0,000769	0,000168
19	COMB2	Combination		-1,408E-06	0,000102	-0,003637	-0,000779	0,000071
19	COMB3	Combination	Max	0,000498	0,001381	-0,000709	-0,000284	0,000394
19	COMB3	Combination	Min	-0,000497	-0,001399	-0,003892	-0,000785	-0,000322
19	COMB1SLE	Combination		0,000262	-0,000016	-0,002731	-0,000548	0,000115
19	COMB2SLE	Combination		-9,267E-07	0,000068	-0,002578	-0,000555	0,000050
20	COMB1	Combination		0,000392	6,199E-06	-0,003967	-0,000768	0,000192
20	COMB2	Combination		-1,878E-06	0,000128	-0,003684	-0,000779	0,000088
20	COMB3	Combination	Max	0,000498	0,001496	-0,000534	-0,000251	0,000423
20	COMB3	Combination	Min	-0,000498	-0,001513	-0,004115	-0,000818	-0,000333
20	COMB1SLE	Combination		0,000261	3,595E-06	-0,002799	-0,000548	0,000131
20	COMB2SLE	Combination		-1,236E-06	0,000085	-0,002611	-0,000555	0,000062
21	COMB1	Combination		0,000392	0,000042	-0,004080	-0,000767	0,000212
21	COMB2	Combination		-2,348E-06	0,000160	-0,003739	-0,000779	0,000100
21	COMB3	Combination	Max	0,000499	0,001608	-0,000351	-0,000218	0,000448
21	COMB3	Combination	Min	-0,000498	-0,001622	-0,004354	-0,000851	-0,000346
21	COMB1SLE	Combination		0,000261	0,000028	-0,002877	-0,000547	0,000145
21	COMB2SLE	Combination		-1,545E-06	0,000106	-0,002650	-0,000555	0,000070
22	COMB1	Combination		0,000238	-1,100E-06	-0,015578	-0,000843	0,000573
22	COMB2	Combination		1,238E-06	0,000113	-0,015400	-0,000869	0,000453
22	COMB3	Combination	Max	0,001751	0,001651	-0,004718	-0,000034	0,001384
22	COMB3	Combination	Min	-0,001767	-0,001631	-0,016226	-0,001186	-0,000778
22	COMB1SLE	Combination		0,000158	-6,051E-08	-0,011083	-0,000603	0,000402
22	COMB2SLE	Combination		3,113E-07	0,000076	-0,010965	-0,000620	0,000322
23	COMB1	Combination		0,000237	-0,000121	-0,015232	-0,000842	0,000554
23	COMB2	Combination		9,898E-07	-4,644E-06	-0,015119	-0,000869	0,000435
23	COMB3	Combination	Max	0,001751	0,001539	-0,005124	-0,000056	0,001366
23	COMB3	Combination	Min	-0,001763	-0,001517	-0,015443	-0,001164	-0,000784
23	COMB1SLE	Combination		0,000158	-0,000080	-0,010840	-0,000602	0,000389
23	COMB2SLE	Combination		2,490E-07	-2,337E-06	-0,010765	-0,000620	0,000309
24	COMB1	Combination		0,000237	-0,000215	-0,014919	-0,000840	0,000488
24	COMB2	Combination		7,422E-07	-0,000095	-0,014870	-0,000869	0,000368
24	COMB3	Combination	Max	0,001751	0,001428	-0,005542	-0,000078	0,001304
24	COMB3	Combination	Min	-0,001760	-0,001404	-0,014691	-0,001142	-0,000812
24	COMB1SLE	Combination		0,000158	-0,000143	-0,010620	-0,000601	0,000342
24	COMB2SLE	Combination		1,867E-07	-0,000062	-0,010588	-0,000620	0,000262
25	COMB1	Combination		0,000237	-0,000283	-0,014660	-0,000839	0,000386
25	COMB2	Combination		4,947E-07	-0,000159	-0,014677	-0,000869	0,000265
25	COMB3	Combination	Max	0,001751	0,001321	-0,005982	-0,000100	0,001211
25	COMB3	Combination	Min	-0,001758	-0,001295	-0,013991	-0,001120	-0,000856
25	COMB1SLE	Combination		0,000157	-0,000188	-0,010439	-0,000600	0,000269
25	COMB2SLE	Combination		1,244E-07	-0,000105	-0,010450	-0,000620	0,000189
26	COMB1	Combination		0,000236	-0,000328	-0,014472	-0,000838	0,000260
26	COMB2	Combination		2,473E-07	-0,000197	-0,014554	-0,000869	0,000138
26	COMB3	Combination	Max	0,001752	0,001222	-0,006454	-0,000122	0,001097
26	COMB3	Combination	Min	-0,001755	-0,001195	-0,013356	-0,001098	-0,000912
26	COMB1SLE	Combination		0,000157	-0,000217	-0,010309	-0,000599	0,000180

26	COMB2SLE	Combination		6,222E-08	-0,000130	-0,010363	-0,000620	0,000098
27	COMB1	Combination		0,000236	-0,000348	-0,014364	-0,000837	0,000123
27	COMB2	Combination		-4,885E-16	-0,000209	-0,014512	-0,000869	-4,634E-16
27	COMB3	Combination	Max	0,001753	0,001131	-0,006961	-0,000144	0,000975
27	COMB3	Combination	Min	-0,001753	-0,001104	-0,012792	-0,001076	-0,000975
27	COMB1SLE	Combination		0,000157	-0,000231	-0,010235	-0,000599	0,000082
27	COMB2SLE	Combination		-3,420E-16	-0,000139	-0,010333	-0,000620	-3,269E-16
28	COMB1	Combination		0,000236	-0,000345	-0,014339	-0,000836	-0,000013
28	COMB2	Combination		-2,473E-07	-0,000197	-0,014554	-0,000869	-0,000138
28	COMB3	Combination	Max	0,001755	0,001222	-0,006454	-0,000122	0,000912
28	COMB3	Combination	Min	-0,001752	-0,001195	-0,013356	-0,001098	-0,001097
28	COMB1SLE	Combination		0,000157	-0,000229	-0,010220	-0,000598	-0,000015
28	COMB2SLE	Combination		-6,222E-08	-0,000130	-0,010363	-0,000620	-0,000098
29	COMB1	Combination		0,000235	-0,000318	-0,014394	-0,000834	-0,000138
29	COMB2	Combination		-4,947E-07	-0,000159	-0,014677	-0,000869	-0,000265
29	COMB3	Combination	Max	0,001758	0,001321	-0,005982	-0,000100	0,000856
29	COMB3	Combination	Min	-0,001751	-0,001295	-0,013991	-0,001120	-0,001211
29	COMB1SLE	Combination		0,000157	-0,000211	-0,010262	-0,000597	-0,000104
29	COMB2SLE	Combination		-1,244E-07	-0,000105	-0,010450	-0,000620	-0,000189
30	COMB1	Combination		0,000235	-0,000268	-0,014518	-0,000833	-0,000239
30	COMB2	Combination		-7,422E-07	-0,000095	-0,014870	-0,000869	-0,000368
30	COMB3	Combination	Max	0,001760	0,001428	-0,005542	-0,000078	0,000812
30	COMB3	Combination	Min	-0,001751	-0,001404	-0,014691	-0,001142	-0,001304
30	COMB1SLE	Combination		0,000157	-0,000178	-0,010353	-0,000596	-0,000176
30	COMB2SLE	Combination		-1,867E-07	-0,000062	-0,010588	-0,000620	-0,000262
31	COMB1	Combination		0,000235	-0,000192	-0,014696	-0,000832	-0,000305
31	COMB2	Combination		-9,898E-07	-4,644E-06	-0,015119	-0,000869	-0,000435
31	COMB3	Combination	Max	0,001763	0,001539	-0,005124	-0,000056	0,000784
31	COMB3	Combination	Min	-0,001751	-0,001517	-0,015443	-0,001164	-0,001366
31	COMB1SLE	Combination		0,000157	-0,000127	-0,010483	-0,000595	-0,000222
31	COMB2SLE	Combination		-2,490E-07	-2,337E-06	-0,010765	-0,000620	-0,000309
32	COMB1	Combination		0,000235	-0,000090	-0,014906	-0,000831	-0,000323
32	COMB2	Combination		-1,238E-06	0,000113	-0,015400	-0,000869	-0,000453
32	COMB3	Combination	Max	0,001767	0,001651	-0,004718	-0,000034	0,000778
32	COMB3	Combination	Min	-0,001751	-0,001631	-0,016226	-0,001186	-0,001384
32	COMB1SLE	Combination		0,000157	-0,000059	-0,010635	-0,000595	-0,000235
32	COMB2SLE	Combination		-3,113E-07	0,000076	-0,010965	-0,000620	-0,000322
33	COMB1	Combination		0,000341	0,000086	-0,004573	-0,000776	0,000217
33	COMB2	Combination		-0,000044	0,000198	-0,004176	-0,000785	0,000098
33	COMB3	Combination	Max	0,000524	0,001710	-0,000331	-0,000183	0,000485
33	COMB3	Combination	Min	-0,000526	-0,001723	-0,004954	-0,000896	-0,000384
33	COMB1SLE	Combination		0,000227	0,000057	-0,003225	-0,000553	0,000148
33	COMB2SLE	Combination		-0,000030	0,000131	-0,002960	-0,000559	0,000069
34	COMB1	Combination		0,000289	0,000086	-0,004952	-0,000796	0,000209
34	COMB2	Combination		-0,000088	0,000198	-0,004559	-0,000801	0,000091
34	COMB3	Combination	Max	0,000564	0,001712	-0,000491	-0,000186	0,000504
34	COMB3	Combination	Min	-0,000568	-0,001724	-0,005320	-0,000915	-0,000410
34	COMB1SLE	Combination		0,000192	0,000057	-0,003495	-0,000567	0,000142
34	COMB2SLE	Combination		-0,000059	0,000132	-0,003233	-0,000571	0,000064
35	COMB1	Combination		0,000239	0,000086	-0,005344	-0,000825	0,000200
35	COMB2	Combination		-0,000130	0,000198	-0,004953	-0,000825	0,000083
35	COMB3	Combination	Max	0,000616	0,001714	-0,000649	-0,000193	0,000523
35	COMB3	Combination	Min	-0,000623	-0,001726	-0,005705	-0,000940	-0,000436
35	COMB1SLE	Combination		0,000159	0,000057	-0,003775	-0,000587	0,000136
35	COMB2SLE	Combination		-0,000087	0,000132	-0,003514	-0,000588	0,000058
36	COMB1	Combination		0,000195	0,000087	-0,005755	-0,000859	0,000192
36	COMB2	Combination		-0,000169	0,000198	-0,005362	-0,000855	0,000076
36	COMB3	Combination	Max	0,000678	0,001716	-0,000806	-0,000205	0,000544
36	COMB3	Combination	Min	-0,000688	-0,001728	-0,006109	-0,000968	-0,000463
36	COMB1SLE	Combination		0,000129	0,000057	-0,004067	-0,000611	0,000131
36	COMB2SLE	Combination		-0,000113	0,000132	-0,003805	-0,000609	0,000053
37	COMB1	Combination		0,000160	0,000087	-0,006185	-0,000895	0,000184
37	COMB2	Combination		-0,000200	0,000198	-0,005789	-0,000888	0,000068
37	COMB3	Combination	Max	0,000748	0,001718	-0,000969	-0,000219	0,000565
37	COMB3	Combination	Min	-0,000761	-0,001730	-0,006532	-0,000999	-0,000491
37	COMB1SLE	Combination		0,000106	0,000058	-0,004373	-0,000638	0,000125
37	COMB2SLE	Combination		-0,000134	0,000132	-0,004109	-0,000633	0,000048
38	COMB1	Combination		0,000138	0,000087	-0,006636	-0,000932	0,000175
38	COMB2	Combination		-0,000221	0,000198	-0,006235	-0,000922	0,000061
38	COMB3	Combination	Max	0,000825	0,001721	-0,001142	-0,000232	0,000586
38	COMB3	Combination	Min	-0,000840	-0,001732	-0,006969	-0,001030	-0,000519
38	COMB1SLE	Combination		0,000092	0,000058	-0,004694	-0,000663	0,000119
38	COMB2SLE	Combination		-0,000148	0,000132	-0,004427	-0,000657	0,000043
39	COMB1	Combination		0,000132	0,000088	-0,007106	-0,000965	0,000167
39	COMB2	Combination		-0,000228	0,000199	-0,006699	-0,000954	0,000054
39	COMB3	Combination	Max	0,000905	0,001723	-0,001328	-0,000243	0,000608
39	COMB3	Combination	Min	-0,000923	-0,001735	-0,007419	-0,001063	-0,000548
39	COMB1SLE	Combination		0,000087	0,000058	-0,005029	-0,000687	0,000113
39	COMB2SLE	Combination		-0,000153	0,000132	-0,004758	-0,000679	0,000038
40	COMB1	Combination		0,000145	0,000088	-0,007595	-0,000990	0,000158
40	COMB2	Combination		-0,000218	0,000199	-0,007181	-0,000979	0,000046
40	COMB3	Combination	Max	0,000988	0,001726	-0,001532	-0,000246	0,000630
40	COMB3	Combination	Min	-0,001006	-0,001738	-0,007873	-0,001095	-0,000576
40	COMB1SLE	Combination		0,000096	0,000058	-0,005377	-0,000705	0,000107
40	COMB2SLE	Combination		-0,000146	0,000132	-0,005101	-0,000697	0,000033
41	COMB1	Combination		0,000179	0,000088	-0,008097	-0,001004	0,000150
41	COMB2	Combination		-0,000187	0,000199	-0,007676	-0,000994	0,000039
41	COMB3	Combination	Max	0,001069	0,001730	-0,001755	-0,000237	0,000652
41	COMB3	Combination	Min	-0,001088	-0,001741	-0,008327	-0,001127	-0,000606
41	COMB1SLE	Combination		0,000119	0,000058	-0,005734	-0,000714	0,000101
41	COMB2SLE	Combination		-0,000125	0,000132	-0,005453	-0,000708	0,000027
42	COMB1	Combination		0,000239	0,000089	-0,008605	-0,001000	0,000141
42	COMB2	Combination		-0,000131	0,000199	-0,008179	-0,000995	0,000031
42	COMB3	Combination	Max	0,001146	0,001733	-0,002001	-0,000213	0,000675
42	COMB3	Combination	Min	-0,001163	-0,001744	-0,008770	-0,001156	-0,000635

42	COMB1SLE	Combination		0,000159	0,000059	-0,006095	-0,000713	0,000096
42	COMB2SLE	Combination		-0,000088	0,000133	-0,005811	-0,000709	0,000022
43	COMB1	Combination		0,000326	0,000089	-0,009110	-0,000976	0,000133
43	COMB2	Combination		-0,000046	0,000200	-0,008681	-0,000977	0,000024
43	COMB3	Combination	Max	0,001214	0,001737	-0,002267	-0,000171	0,000698
43	COMB3	Combination	Min	-0,001228	-0,001748	-0,009193	-0,001180	-0,000664
43	COMB1SLE	Combination		0,000217	0,000059	-0,006455	-0,000695	0,000090
43	COMB2SLE	Combination		-0,000031	0,000133	-0,006169	-0,000696	0,000017
44	COMB1	Combination		0,000414	-0,000018	-0,008421	-0,000950	0,000086
44	COMB2	Combination		0,000046	0,000200	-0,008681	-0,000977	-0,000024
44	COMB3	Combination	Max	0,001228	0,001737	-0,002267	-0,000171	0,000664
44	COMB3	Combination	Min	-0,001214	-0,001748	-0,009193	-0,001180	-0,000698
44	COMB1SLE	Combination		0,000276	-0,000012	-0,005996	-0,000678	0,000057
44	COMB2SLE	Combination		0,000031	0,000133	-0,006169	-0,000696	-0,000017
45	COMB1	Combination		0,000492	-0,000018	-0,007931	-0,000973	0,000081
45	COMB2	Combination		0,000131	0,000199	-0,008179	-0,000995	-0,000031
45	COMB3	Combination	Max	0,001163	0,001733	-0,002001	-0,000213	0,000635
45	COMB3	Combination	Min	-0,001146	-0,001744	-0,008770	-0,001156	-0,000675
45	COMB1SLE	Combination		0,000329	-0,000013	-0,005646	-0,000694	0,000052
45	COMB2SLE	Combination		0,000088	0,000133	-0,005811	-0,000709	-0,000022
46	COMB1	Combination		0,000541	-0,000019	-0,007438	-0,000977	0,000075
46	COMB2	Combination		0,000187	0,000199	-0,007676	-0,000994	-0,000039
46	COMB3	Combination	Max	0,001088	0,001730	-0,001755	-0,000237	0,000606
46	COMB3	Combination	Min	-0,001069	-0,001741	-0,008327	-0,001127	-0,000652
46	COMB1SLE	Combination		0,000361	-0,000013	-0,005295	-0,000697	0,000048
46	COMB2SLE	Combination		0,000125	0,000132	-0,005453	-0,000708	-0,000027
47	COMB1	Combination		0,000565	-0,000019	-0,006950	-0,000967	0,000069
47	COMB2	Combination		0,000218	0,000199	-0,007181	-0,000979	-0,000046
47	COMB3	Combination	Max	0,001006	0,001726	-0,001532	-0,000246	0,000576
47	COMB3	Combination	Min	-0,000988	-0,001738	-0,007873	-0,001095	-0,000630
47	COMB1SLE	Combination		0,000377	-0,000013	-0,004947	-0,000690	0,000044
47	COMB2SLE	Combination		0,000146	0,000132	-0,005101	-0,000697	-0,000033
48	COMB1	Combination		0,000570	-0,000019	-0,006472	-0,000947	0,000063
48	COMB2	Combination		0,000228	0,000199	-0,006699	-0,000954	-0,000054
48	COMB3	Combination	Max	0,000923	0,001723	-0,001328	-0,000243	0,000548
48	COMB3	Combination	Min	-0,000905	-0,001735	-0,007419	-0,001063	-0,000608
48	COMB1SLE	Combination		0,000381	-0,000013	-0,004606	-0,000675	0,000040
48	COMB2SLE	Combination		0,000153	0,000132	-0,004758	-0,000679	-0,000038
49	COMB1	Combination		0,000561	-0,000019	-0,006009	-0,000919	0,000057
49	COMB2	Combination		0,000221	0,000198	-0,006235	-0,000922	-0,000061
49	COMB3	Combination	Max	0,000840	0,001721	-0,001142	-0,000232	0,000519
49	COMB3	Combination	Min	-0,000825	-0,001732	-0,006969	-0,001030	-0,000586
49	COMB1SLE	Combination		0,000374	-0,000013	-0,004277	-0,000655	0,000036
49	COMB2SLE	Combination		0,000148	0,000132	-0,004427	-0,000657	-0,000043
50	COMB1	Combination		0,000541	-0,000020	-0,005563	-0,000889	0,000052
50	COMB2	Combination		0,000200	0,000198	-0,005789	-0,000888	-0,000068
50	COMB3	Combination	Max	0,000761	0,001718	-0,000969	-0,000219	0,000491
50	COMB3	Combination	Min	-0,000748	-0,001730	-0,006532	-0,000999	-0,000565
50	COMB1SLE	Combination		0,000361	-0,000013	-0,003959	-0,000633	0,000032
50	COMB2SLE	Combination		0,000134	0,000132	-0,004109	-0,000633	-0,000048
51	COMB1	Combination		0,000514	-0,000020	-0,005135	-0,000858	0,000046
51	COMB2	Combination		0,000169	0,000198	-0,005362	-0,000855	-0,000076
51	COMB3	Combination	Max	0,000688	0,001716	-0,000806	-0,000205	0,000463
51	COMB3	Combination	Min	-0,000678	-0,001728	-0,006109	-0,000968	-0,000544
51	COMB1SLE	Combination		0,000343	-0,000014	-0,003654	-0,000611	0,000028
51	COMB2SLE	Combination		0,000113	0,000132	-0,003805	-0,000609	-0,000053
52	COMB1	Combination		0,000484	-0,000020	-0,004723	-0,000829	0,000040
52	COMB2	Combination		0,000130	0,000198	-0,004953	-0,000825	-0,000083
52	COMB3	Combination	Max	0,000623	0,001714	-0,000649	-0,000193	0,000436
52	COMB3	Combination	Min	-0,000616	-0,001726	-0,005705	-0,000940	-0,000523
52	COMB1SLE	Combination		0,000323	-0,000014	-0,003361	-0,000590	0,000024
52	COMB2SLE	Combination		0,000087	0,000132	-0,003514	-0,000588	-0,000058
53	COMB1	Combination		0,000454	-0,000020	-0,004326	-0,000805	0,000034
53	COMB2	Combination		0,000088	0,000198	-0,004559	-0,000801	-0,000091
53	COMB3	Combination	Max	0,000568	0,001712	-0,000491	-0,000186	0,000410
53	COMB3	Combination	Min	-0,000564	-0,001724	-0,005320	-0,000915	-0,000504
53	COMB1SLE	Combination		0,000303	-0,000014	-0,003078	-0,000573	0,000020
53	COMB2SLE	Combination		0,000059	0,000132	-0,003233	-0,000571	-0,000064
54	COMB1	Combination		0,000425	-0,000020	-0,003941	-0,000788	0,000028
54	COMB2	Combination		0,000044	0,000198	-0,004176	-0,000785	-0,000098
54	COMB3	Combination	Max	0,000526	0,001710	-0,000331	-0,000183	0,000384
54	COMB3	Combination	Min	-0,000524	-0,001723	-0,004954	-0,000896	-0,000485
54	COMB1SLE	Combination		0,000283	-0,000014	-0,002803	-0,000561	0,000015
54	COMB2SLE	Combination		0,000030	0,000131	-0,002960	-0,000559	-0,000069
55	COMB1	Combination		0,000595	0,000093	-0,010040	-0,000885	0,000133
55	COMB2	Combination		0,000231	0,000203	-0,009620	-0,000904	0,000023
55	COMB3	Combination	Max	0,001308	0,001743	-0,002855	-0,000058	0,000755
55	COMB3	Combination	Min	-0,001311	-0,001752	-0,009913	-0,001206	-0,000719
55	COMB1SLE	Combination		0,000396	0,000061	-0,007119	-0,000632	0,000090
55	COMB2SLE	Combination		0,000154	0,000135	-0,006839	-0,000645	0,000016
56	COMB1	Combination		0,000754	0,000098	-0,010476	-0,000864	0,000124
56	COMB2	Combination		0,000401	0,000209	-0,010069	-0,000887	0,000013
56	COMB3	Combination	Max	0,001349	0,001746	-0,003142	-0,000033	0,000777
56	COMB3	Combination	Min	-0,001343	-0,001751	-0,010252	-0,001212	-0,000742
56	COMB1SLE	Combination		0,000503	0,000065	-0,007431	-0,000617	0,000084
56	COMB2SLE	Combination		0,000268	0,000139	-0,007159	-0,000633	0,000010
57	COMB1	Combination		0,000906	0,000103	-0,010899	-0,000852	0,000127
57	COMB2	Combination		0,000564	0,000214	-0,010504	-0,000877	0,000013
57	COMB3	Combination	Max	0,001385	0,001748	-0,003383	-0,000021	0,000813
57	COMB3	Combination	Min	-0,001371	-0,001750	-0,010625	-0,001212	-0,000769
57	COMB1SLE	Combination		0,000604	0,000069	-0,007733	-0,000609	0,000086
57	COMB2SLE	Combination		0,000377	0,000142	-0,007470	-0,000626	0,000010
58	COMB1	Combination		0,001038	0,000108	-0,011324	-0,000845	0,000128
58	COMB2	Combination		0,000708	0,000219	-0,010942	-0,000871	0,000011
58	COMB3	Combination	Max	0,001419	0,001750	-0,003580	-0,000016	0,000851

58	COMB3	Combination	Min	-0,001398	-0,001749	-0,011043	-0,001210	-0,000799
58	COMB1SLE	Combination		0,000692	0,000072	-0,008037	-0,000604	0,000087
58	COMB2SLE	Combination		0,000473	0,000146	-0,007782	-0,000622	9,006E-06
59	COMB1	Combination		0,001139	0,000113	-0,011743	-0,000842	0,000129
59	COMB2	Combination		0,000822	0,000223	-0,011374	-0,000867	8,310E-06
59	COMB3	Combination	Max	0,001451	0,001752	-0,003733	-0,000014	0,000888
59	COMB3	Combination	Min	-0,001426	-0,001748	-0,011500	-0,001209	-0,000829
59	COMB1SLE	Combination		0,000760	0,000075	-0,008336	-0,000602	0,000088
59	COMB2SLE	Combination		0,000549	0,000149	-0,008090	-0,000619	7,505E-06
60	COMB1	Combination		0,001205	0,000117	-0,012163	-0,000839	0,000131
60	COMB2	Combination		0,000899	0,000228	-0,011807	-0,000865	7,028E-06
60	COMB3	Combination	Max	0,001482	0,001753	-0,003853	-0,000013	0,000922
60	COMB3	Combination	Min	-0,001455	-0,001747	-0,011990	-0,001208	-0,000857
60	COMB1SLE	Combination		0,000804	0,000078	-0,008637	-0,000600	0,000090
60	COMB2SLE	Combination		0,000600	0,000152	-0,008400	-0,000617	6,865E-06
61	COMB1	Combination		0,001229	0,000121	-0,012581	-0,000838	0,000135
61	COMB2	Combination		0,000935	0,000232	-0,012238	-0,000864	8,485E-06
61	COMB3	Combination	Max	0,001512	0,001754	-0,003948	-0,000012	0,000954
61	COMB3	Combination	Min	-0,001486	-0,001747	-0,012504	-0,001207	-0,000882
61	COMB1SLE	Combination		0,000820	0,000081	-0,008936	-0,000599	0,000093
61	COMB2SLE	Combination		0,000624	0,000155	-0,008707	-0,000616	8,063E-06
62	COMB1	Combination		0,001211	0,000125	-0,013000	-0,000837	0,000143
62	COMB2	Combination		0,000927	0,000236	-0,012670	-0,000863	0,000014
62	COMB3	Combination	Max	0,001543	0,001755	-0,004025	-0,000012	0,000982
62	COMB3	Combination	Min	-0,001519	-0,001746	-0,013036	-0,001206	-0,000902
62	COMB1SLE	Combination		0,000808	0,000084	-0,009235	-0,000599	0,000098
62	COMB2SLE	Combination		0,000619	0,000157	-0,009015	-0,000616	0,000012
63	COMB1	Combination		0,001150	0,000129	-0,013418	-0,000837	0,000155
63	COMB2	Combination		0,000876	0,000240	-0,013100	-0,000862	0,000025
63	COMB3	Combination	Max	0,001572	0,001756	-0,004087	-0,000012	0,001008
63	COMB3	Combination	Min	-0,001555	-0,001745	-0,013582	-0,001206	-0,000916
63	COMB1SLE	Combination		0,000767	0,000086	-0,009534	-0,000598	0,000106
63	COMB2SLE	Combination		0,000584	0,000160	-0,009322	-0,000615	0,000019
64	COMB1	Combination		0,001050	0,000133	-0,013836	-0,000836	0,000173
64	COMB2	Combination		0,000784	0,000243	-0,013530	-0,000861	0,000042
64	COMB3	Combination	Max	0,001602	0,001757	-0,004139	-0,000011	0,001033
64	COMB3	Combination	Min	-0,001593	-0,001744	-0,014139	-0,001207	-0,000925
64	COMB1SLE	Combination		0,000700	0,000089	-0,009833	-0,000598	0,000119
64	COMB2SLE	Combination		0,000523	0,000163	-0,009630	-0,000615	0,000032
65	COMB1	Combination		0,000916	0,000136	-0,014253	-0,000836	0,000200
65	COMB2	Combination		0,000658	0,000247	-0,013960	-0,000861	0,000070
65	COMB3	Combination	Max	0,001631	0,001757	-0,004183	-0,000011	0,001061
65	COMB3	Combination	Min	-0,001632	-0,001744	-0,014703	-0,001207	-0,000926
65	COMB1SLE	Combination		0,000611	0,000091	-0,010131	-0,000598	0,000138
65	COMB2SLE	Combination		0,000439	0,000165	-0,009936	-0,000615	0,000051
66	COMB1	Combination		0,000757	0,000139	-0,014671	-0,000837	0,000241
66	COMB2	Combination		0,000505	0,000250	-0,014390	-0,000862	0,000112
66	COMB3	Combination	Max	0,001661	0,001758	-0,004222	-0,000011	0,001098
66	COMB3	Combination	Min	-0,001670	-0,001743	-0,015274	-0,001208	-0,000918
66	COMB1SLE	Combination		0,000504	0,000093	-0,010430	-0,000598	0,000167
66	COMB2SLE	Combination		0,000336	0,000167	-0,010243	-0,000615	0,000081
67	COMB1	Combination		0,000581	0,000142	-0,015088	-0,000838	0,000305
67	COMB2	Combination		0,000335	0,000253	-0,014821	-0,000863	0,000178
67	COMB3	Combination	Max	0,001690	0,001758	-0,004255	-0,000011	0,001151
67	COMB3	Combination	Min	-0,001707	-0,001742	-0,015849	-0,001209	-0,000896
67	COMB1SLE	Combination		0,000387	0,000095	-0,010729	-0,000599	0,000212
67	COMB2SLE	Combination		0,000223	0,000169	-0,010551	-0,000616	0,000127
68	COMB1	Combination		0,000404	0,000145	-0,015507	-0,000840	0,000401
68	COMB2	Combination		0,000162	0,000255	-0,015252	-0,000866	0,000277
68	COMB3	Combination	Max	0,001719	0,001758	-0,004285	-0,000011	0,001232
68	COMB3	Combination	Min	-0,001739	-0,001742	-0,016429	-0,001209	-0,000856
68	COMB1SLE	Combination		0,000268	0,000097	-0,011029	-0,000601	0,000280
68	COMB2SLE	Combination		0,000108	0,000171	-0,010858	-0,000618	0,000197
69	COMB1	Combination		0,000087	0,000038	-0,014706	-0,000826	-0,000148
69	COMB2	Combination		-0,000162	0,000255	-0,015252	-0,000866	-0,000277
69	COMB3	Combination	Max	0,001739	0,001758	-0,004285	-0,000011	0,000856
69	COMB3	Combination	Min	-0,001719	-0,001742	-0,016429	-0,001209	-0,001232
69	COMB1SLE	Combination		0,000058	0,000026	-0,010494	-0,000591	-0,000111
69	COMB2SLE	Combination		-0,000108	0,000171	-0,010858	-0,000618	-0,000197
70	COMB1	Combination		-0,000074	0,000035	-0,014294	-0,000824	-0,000049
70	COMB2	Combination		-0,000335	0,000253	-0,014821	-0,000863	-0,000178
70	COMB3	Combination	Max	0,001707	0,001758	-0,004255	-0,000011	0,000896
70	COMB3	Combination	Min	-0,001690	-0,001742	-0,015849	-0,001209	-0,001151
70	COMB1SLE	Combination		-0,000049	0,000024	-0,010200	-0,000590	-0,000041
70	COMB2SLE	Combination		-0,000223	0,000169	-0,010551	-0,000616	-0,000127
71	COMB1	Combination		-0,000232	0,000032	-0,013884	-0,000822	0,000017
71	COMB2	Combination		-0,000505	0,000250	-0,014390	-0,000862	-0,000112
71	COMB3	Combination	Max	0,001670	0,001758	-0,004222	-0,000011	0,000918
71	COMB3	Combination	Min	-0,001661	-0,001743	-0,015274	-0,001208	-0,001098
71	COMB1SLE	Combination		-0,000154	0,000022	-0,009906	-0,000589	5,550E-06
71	COMB2SLE	Combination		-0,000336	0,000167	-0,010243	-0,000615	-0,000081
72	COMB1	Combination		-0,000374	0,000029	-0,013473	-0,000822	0,000060
72	COMB2	Combination		-0,000658	0,000247	-0,013960	-0,000861	-0,000070
72	COMB3	Combination	Max	0,001632	0,001757	-0,004183	-0,000011	0,000926
72	COMB3	Combination	Min	-0,001631	-0,001744	-0,014703	-0,001207	-0,001061
72	COMB1SLE	Combination		-0,000249	0,000020	-0,009612	-0,000589	0,000035
72	COMB2SLE	Combination		-0,000439	0,000165	-0,009936	-0,000615	-0,000051
73	COMB1	Combination		-0,000489	0,000025	-0,013063	-0,000822	0,000087
73	COMB2	Combination		-0,000784	0,000243	-0,013530	-0,000861	-0,000042
73	COMB3	Combination	Max	0,001593	0,001757	-0,004139	-0,000011	0,000925
73	COMB3	Combination	Min	-0,001602	-0,001744	-0,014139	-0,001207	-0,001033
73	COMB1SLE	Combination		-0,000326	0,000017	-0,009318	-0,000589	0,000055
73	COMB2SLE	Combination		-0,000523	0,000163	-0,009630	-0,000615	-0,000032
74	COMB1	Combination		-0,000569	0,000022	-0,012652	-0,000823	0,000104
74	COMB2	Combination		-0,000876	0,000240	-0,013100	-0,000862	-0,000025

74	COMB3	Combination	Max	0,001555	0,001756	-0,004087	-0,000012	0,000916
74	COMB3	Combination	Min	-0,001572	-0,001745	-0,013582	-0,001206	-0,001008
74	COMB1SLE	Combination		-0,000380	0,000015	-0,009024	-0,000589	0,000066
74	COMB2SLE	Combination		-0,000584	0,000160	-0,009322	-0,000615	-0,000019
75	COMB1	Combination		-0,000610	0,000018	-0,012241	-0,000823	0,000114
75	COMB2	Combination		-0,000927	0,000236	-0,012670	-0,000863	-0,000014
75	COMB3	Combination	Max	0,001519	0,001755	-0,004025	-0,000012	0,000902
75	COMB3	Combination	Min	-0,001543	-0,001746	-0,013036	-0,001206	-0,000982
75	COMB1SLE	Combination		-0,000407	0,000012	-0,008730	-0,000590	0,000073
75	COMB2SLE	Combination		-0,000619	0,000157	-0,009015	-0,000616	-0,000012
76	COMB1	Combination		-0,000608	0,000014	-0,011829	-0,000825	0,000117
76	COMB2	Combination		-0,000935	0,000232	-0,012238	-0,000864	-8,485E-06
76	COMB3	Combination	Max	0,001486	0,001754	-0,003948	-0,000012	0,000882
76	COMB3	Combination	Min	-0,001512	-0,001747	-0,012504	-0,001207	-0,000954
76	COMB1SLE	Combination		-0,000406	9,457E-06	-0,008435	-0,000590	0,000076
76	COMB2SLE	Combination		-0,000624	0,000155	-0,008707	-0,000616	-8,063E-06
77	COMB1	Combination		-0,000563	9,689E-06	-0,011418	-0,000826	0,000116
77	COMB2	Combination		-0,000899	0,000228	-0,011807	-0,000865	-7,028E-06
77	COMB3	Combination	Max	0,001455	0,001753	-0,003853	-0,000013	0,000857
77	COMB3	Combination	Min	-0,001482	-0,001747	-0,011990	-0,001208	-0,000922
77	COMB1SLE	Combination		-0,000376	6,646E-06	-0,008140	-0,000591	0,000075
77	COMB2SLE	Combination		-0,000600	0,000152	-0,008400	-0,000617	-6,865E-06
78	COMB1	Combination		-0,000477	5,109E-06	-0,011004	-0,000828	0,000112
78	COMB2	Combination		-0,000822	0,000223	-0,011374	-0,000867	-8,310E-06
78	COMB3	Combination	Max	0,001426	0,001752	-0,003733	-0,000014	0,000829
78	COMB3	Combination	Min	-0,001451	-0,001748	-0,011500	-0,001209	-0,000888
78	COMB1SLE	Combination		-0,000319	3,511E-06	-0,007844	-0,000593	0,000073
78	COMB2SLE	Combination		-0,000549	0,000149	-0,008090	-0,000619	-7,505E-06
79	COMB1	Combination		-0,000355	6,929E-07	-0,010592	-0,000832	0,000106
79	COMB2	Combination		-0,000708	0,000219	-0,010942	-0,000871	-0,000011
79	COMB3	Combination	Max	0,001398	0,001750	-0,003580	-0,000016	0,000799
79	COMB3	Combination	Min	-0,001419	-0,001749	-0,011043	-0,001210	-0,000851
79	COMB1SLE	Combination		-0,000238	4,888E-07	-0,007548	-0,000596	0,000069
79	COMB2SLE	Combination		-0,000473	0,000146	-0,007782	-0,000622	-9,006E-06
80	COMB1	Combination		-0,000205	-4,479E-06	-0,010173	-0,000838	0,000100
80	COMB2	Combination		-0,000564	0,000214	-0,010504	-0,000877	-0,000013
80	COMB3	Combination	Max	0,001371	0,001748	-0,003383	-0,000021	0,000769
80	COMB3	Combination	Min	-0,001385	-0,001750	-0,010625	-0,001212	-0,000813
80	COMB1SLE	Combination		-0,000137	-3,065E-06	-0,007249	-0,000600	0,000065
80	COMB2SLE	Combination		-0,000377	0,000142	-0,007470	-0,000626	-0,000010
81	COMB1	Combination		-0,000036	-9,024E-06	-0,009757	-0,000849	0,000098
81	COMB2	Combination		-0,000401	0,000209	-0,010069	-0,000887	-0,000013
81	COMB3	Combination	Max	0,001343	0,001746	-0,003142	-0,000033	0,000742
81	COMB3	Combination	Min	-0,001349	-0,001751	-0,010252	-0,001212	-0,000777
81	COMB1SLE	Combination		-0,000024	-6,184E-06	-0,006951	-0,000608	0,000064
81	COMB2SLE	Combination		-0,000268	0,000139	-0,007159	-0,000633	-0,000010
82	COMB1	Combination		0,000138	-0,000015	-0,009327	-0,000868	0,000088
82	COMB2	Combination		-0,000231	0,000203	-0,009620	-0,000904	-0,000023
82	COMB3	Combination	Max	0,001311	0,001743	-0,002855	-0,000058	0,000719
82	COMB3	Combination	Min	-0,001308	-0,001752	-0,009913	-0,001206	-0,000755
82	COMB1SLE	Combination		0,000092	-0,000010	-0,006644	-0,000621	0,000058
82	COMB2SLE	Combination		-0,000154	0,000135	-0,006839	-0,000645	-0,000016
83	COMB1	Combination		0,000989	0,004642	-0,015147	-0,000811	-0,000120
83	COMB2	Combination		0,000053	0,005081	-0,015713	-0,000849	-0,000248
83	COMB3	Combination	Max	0,006820	0,007943	-0,004319	6,781E-07	0,000857
83	COMB3	Combination	Min	-0,006778	-0,001091	-0,017042	-0,001217	-0,001235
83	COMB1SLE	Combination		0,000661	0,003323	-0,010810	-0,000581	-0,000093
83	COMB2SLE	Combination		0,000037	0,003616	-0,011188	-0,000607	-0,000178
84	COMB1	Combination		0,000884	0,004828	-0,015957	-0,000824	0,000370
84	COMB2	Combination		-0,000053	0,005081	-0,015713	-0,000849	0,000248
84	COMB3	Combination	Max	0,006778	0,007943	-0,004319	6,781E-07	0,001235
84	COMB3	Combination	Min	-0,006820	-0,001091	-0,017042	-0,001217	-0,000857
84	COMB1SLE	Combination		0,000588	0,003447	-0,011350	-0,000590	0,000259
84	COMB2SLE	Combination		-0,000037	0,003616	-0,011188	-0,000607	0,000178
85	COMB1	Combination		0,008095	0,004832	-0,005654	-0,002203	-0,002820
85	COMB2	Combination		-1,893E-06	0,005092	-0,005200	-0,002121	-0,003041
85	COMB3	Combination	Max	0,016545	0,007956	-0,000862	-0,000852	-0,000842
85	COMB3	Combination	Min	-0,016546	-0,001113	-0,005572	-0,001703	-0,002135
85	COMB1SLE	Combination		0,005396	0,003450	-0,003984	-0,001554	-0,001979
85	COMB2SLE	Combination		-1,309E-06	0,003623	-0,003681	-0,001499	-0,002127
86	COMB1	Combination		0,007425	0,004830	-0,006832	-0,002069	-0,003831
86	COMB2	Combination		-7,118E-07	0,005089	-0,006341	-0,002013	-0,004039
86	COMB3	Combination	Max	0,015630	0,007955	-0,001426	-0,000780	-0,001286
86	COMB3	Combination	Min	-0,015630	-0,001113	-0,006372	-0,001634	-0,002590
86	COMB1SLE	Combination		0,004950	0,003448	-0,004815	-0,001460	-0,002683
86	COMB2SLE	Combination		-4,838E-07	0,003621	-0,004488	-0,001422	-0,002822
87	COMB1	Combination		0,006636	0,004829	-0,007893	-0,001801	-0,004559
87	COMB2	Combination		-1,888E-07	0,005087	-0,007379	-0,001767	-0,004756
87	COMB3	Combination	Max	0,014491	0,007953	-0,001904	-0,000644	-0,001590
87	COMB3	Combination	Min	-0,014491	-0,001112	-0,007139	-0,001495	-0,002929
87	COMB1SLE	Combination		0,004424	0,003447	-0,005563	-0,001272	-0,003190
87	COMB2SLE	Combination		-1,249E-07	0,003619	-0,005221	-0,001249	-0,003321
88	COMB1	Combination		0,005770	0,004827	-0,008777	-0,001441	-0,005016
88	COMB2	Combination		2,780E-07	0,005084	-0,008251	-0,001427	-0,005204
88	COMB3	Combination	Max	0,013172	0,007951	-0,002279	-0,000468	-0,001760
88	COMB3	Combination	Min	-0,013171	-0,001111	-0,007827	-0,001305	-0,003153
88	COMB1SLE	Combination		0,003847	0,003446	-0,006188	-0,001020	-0,003508
88	COMB2SLE	Combination		1,903E-07	0,003618	-0,005837	-0,001010	-0,003633
89	COMB1	Combination		0,004873	0,004825	-0,009446	-0,001032	-0,005206
89	COMB2	Combination		1,575E-06	0,005082	-0,008917	-0,001035	-0,005388
89	COMB3	Combination	Max	0,011736	0,007949	-0,002544	-0,000272	-0,001816
89	COMB3	Combination	Min	-0,011736	-0,001110	-0,008407	-0,001086	-0,003248
89	COMB1SLE	Combination		0,003248	0,003445	-0,006662	-0,000733	-0,003640
89	COMB2SLE	Combination		1,074E-06	0,003616	-0,006310	-0,000735	-0,003761
90	COMB1	Combination		0,003984	0,004823	-0,009885	-0,000617	-0,005134

90	COMB2	Combination		4,049E-06	0,005079	-0,009362	-0,000633	-0,005311
90	COMB3	Combination	Max	0,010256	0,007946	-0,002702	-0,000077	-0,001743
90	COMB3	Combination	Min	-0,010254	-0,001108	-0,008863	-0,000863	-0,003232
90	COMB1SLE	Combination		0,002656	0,003443	-0,006975	-0,000443	-0,003588
90	COMB2SLE	Combination		2,769E-06	0,003614	-0,006627	-0,000454	-0,003707
91	COMB1	Combination		0,003145	0,004821	-0,010102	-0,000239	-0,004797
91	COMB2	Combination		5,559E-06	0,005077	-0,009592	-0,000265	-0,004972
91	COMB3	Combination	Max	0,008823	0,007944	-0,002764	0,000103	-0,001541
91	COMB3	Combination	Min	-0,008820	-0,001107	-0,009191	-0,000662	-0,003102
91	COMB1SLE	Combination		0,002097	0,003442	-0,007133	-0,000178	-0,003353
91	COMB2SLE	Combination		3,819E-06	0,003613	-0,006793	-0,000195	-0,003469
92	COMB1	Combination		0,002390	0,004819	-0,010129	0,000061	-0,004191
92	COMB2	Combination		-1,792E-06	0,005075	-0,009636	0,000027	-0,004366
92	COMB3	Combination	Max	0,007541	0,007941	-0,002750	0,000251	-0,001208
92	COMB3	Combination	Min	-0,007540	-0,001105	-0,009403	-0,000511	-0,002857
92	COMB1SLE	Combination		0,001593	0,003441	-0,007158	0,000032	-0,002929
92	COMB2SLE	Combination		-1,169E-06	0,003611	-0,006829	9,381E-06	-0,003046
93	COMB1	Combination		0,001748	0,004817	-0,010020	0,000238	-0,003308
93	COMB2	Combination		-0,000033	0,005072	-0,009546	0,000201	-0,003484
93	COMB3	Combination	Max	0,006515	0,007938	-0,002691	0,000349	-0,000738
93	COMB3	Combination	Min	-0,006529	-0,001103	-0,009525	-0,000434	-0,002493
93	COMB1SLE	Combination		0,001165	0,003439	-0,007087	0,000156	-0,002313
93	COMB2SLE	Combination		-0,000022	0,003609	-0,006771	0,000131	-0,002431
94	COMB1	Combination		0,001259	0,004815	-0,009850	0,000251	-0,002134
94	COMB2	Combination		-0,000095	0,005070	-0,009397	0,000213	-0,002315
94	COMB3	Combination	Max	0,005844	0,007934	-0,002624	0,000375	-0,000126
94	COMB3	Combination	Min	-0,005892	-0,001100	-0,009596	-0,000453	-0,002006
94	COMB1SLE	Combination		0,000837	0,003438	-0,006974	0,000165	-0,001494
94	COMB2SLE	Combination		-0,000065	0,003608	-0,006672	0,000139	-0,001615
95	COMB1	Combination		0,001447	0,004625	-0,009151	0,000260	0,002479
95	COMB2	Combination		0,000095	0,005070	-0,009397	0,000213	0,002315
95	COMB3	Combination	Max	0,005892	0,007934	-0,002624	0,000375	0,002006
95	COMB3	Combination	Min	-0,005844	-0,001100	-0,009596	-0,000453	0,000126
95	COMB1SLE	Combination		0,000966	0,003311	-0,006508	0,000170	0,001724
95	COMB2SLE	Combination		0,000065	0,003608	-0,006672	0,000139	0,001615
96	COMB1	Combination		0,001813	0,004626	-0,009325	0,000245	0,003632
96	COMB2	Combination		0,000033	0,005072	-0,009546	0,000201	0,003484
96	COMB3	Combination	Max	0,006529	0,007938	-0,002691	0,000349	0,002493
96	COMB3	Combination	Min	-0,006515	-0,001103	-0,009525	-0,000434	0,000738
96	COMB1SLE	Combination		0,001209	0,003312	-0,006624	0,000161	0,002529
96	COMB2SLE	Combination		0,000022	0,003609	-0,006771	0,000131	0,002431
97	COMB1	Combination		0,002393	0,004626	-0,009438	0,000067	0,004499
97	COMB2	Combination		1,792E-06	0,005075	-0,009636	0,000027	0,004366
97	COMB3	Combination	Max	0,007540	0,007941	-0,002750	0,000251	0,002857
97	COMB3	Combination	Min	-0,007541	-0,001105	-0,009403	-0,000511	0,001208
97	COMB1SLE	Combination		0,001595	0,003312	-0,006697	0,000036	0,003135
97	COMB2SLE	Combination		1,169E-06	0,003611	-0,006829	9,381E-06	0,003046
98	COMB1	Combination		0,003134	0,004626	-0,009415	-0,000232	0,005093
98	COMB2	Combination		-5,559E-06	0,005077	-0,009592	-0,000265	0,004972
98	COMB3	Combination	Max	0,008820	0,007944	-0,002764	0,000103	0,003102
98	COMB3	Combination	Min	-0,008823	-0,001107	-0,009191	-0,000662	0,001541
98	COMB1SLE	Combination		0,002089	0,003312	-0,006675	-0,000173	0,003550
98	COMB2SLE	Combination		-3,819E-06	0,003613	-0,006793	-0,000195	0,003469
99	COMB1	Combination		0,003976	0,004626	-0,009201	-0,000610	0,005421
99	COMB2	Combination		-4,049E-06	0,005079	-0,009362	-0,000633	0,005311
99	COMB3	Combination	Max	0,010254	0,007946	-0,002702	-0,000077	0,003232
99	COMB3	Combination	Min	-0,010256	-0,001108	-0,008863	-0,000863	0,001743
99	COMB1SLE	Combination		0,002651	0,003312	-0,006519	-0,000438	0,003780
99	COMB2SLE	Combination		-2,769E-06	0,003614	-0,006627	-0,000454	0,003707
100	COMB1	Combination		0,004869	0,004627	-0,008766	-0,001024	0,005489
100	COMB2	Combination		-1,575E-06	0,005082	-0,008917	-0,001035	0,005388
100	COMB3	Combination	Max	0,011736	0,007949	-0,002544	-0,000272	0,003248
100	COMB3	Combination	Min	-0,011736	-0,001110	-0,008407	-0,001086	0,001816
100	COMB1SLE	Combination		0,003246	0,003313	-0,006209	-0,000728	0,003828
100	COMB2SLE	Combination		-1,074E-06	0,003616	-0,006310	-0,000735	0,003761
101	COMB1	Combination		0,005770	0,004627	-0,008102	-0,001431	0,005296
101	COMB2	Combination		-2,780E-07	0,005084	-0,008251	-0,001427	0,005204
101	COMB3	Combination	Max	0,013171	0,007951	-0,002279	-0,000468	0,003153
101	COMB3	Combination	Min	-0,013172	-0,001111	-0,007827	-0,001305	0,001760
101	COMB1SLE	Combination		0,003846	0,003313	-0,005738	-0,001013	0,003694
101	COMB2SLE	Combination		-1,903E-07	0,003618	-0,005837	-0,001010	0,003633
102	COMB1	Combination		0,006636	0,004628	-0,007224	-0,001789	0,004840
102	COMB2	Combination		1,888E-07	0,005087	-0,007379	-0,001767	0,004756
102	COMB3	Combination	Max	0,014491	0,007953	-0,001904	-0,000644	0,002929
102	COMB3	Combination	Min	-0,014491	-0,001112	-0,007139	-0,001495	0,001590
102	COMB1SLE	Combination		0,004424	0,003313	-0,005117	-0,001264	0,003377
102	COMB2SLE	Combination		1,249E-07	0,003619	-0,005221	-0,001249	0,003321
103	COMB1	Combination		0,007427	0,004628	-0,006169	-0,002056	0,004115
103	COMB2	Combination		7,118E-07	0,005089	-0,006341	-0,002013	0,004039
103	COMB3	Combination	Max	0,015630	0,007955	-0,001426	-0,000780	0,002590
103	COMB3	Combination	Min	-0,015630	-0,001113	-0,006372	-0,001634	0,001286
103	COMB1SLE	Combination		0,004951	0,003314	-0,004373	-0,001451	0,002872
103	COMB2SLE	Combination		4,838E-07	0,003621	-0,004488	-0,001422	0,002822
104	COMB1	Combination		0,008101	0,004629	-0,004999	-0,002188	0,003111
104	COMB2	Combination		1,893E-06	0,005092	-0,005200	-0,002121	0,003041
104	COMB3	Combination	Max	0,016546	0,007956	-0,000862	-0,000852	0,002135
104	COMB3	Combination	Min	-0,016545	-0,001113	-0,005572	-0,001703	0,000842
104	COMB1SLE	Combination		0,005401	0,003314	-0,003547	-0,001544	0,002173
104	COMB2SLE	Combination		1,309E-06	0,003623	-0,003681	-0,001499	0,002127
105	COMB1	Combination		0,001016	0,004815	-0,010083	-0,001341	-0,000063
105	COMB2	Combination		-0,000103	0,005069	-0,009663	-0,001359	-0,000246
105	COMB3	Combination	Max	0,005694	0,007931	-0,002870	-0,000160	0,000973
105	COMB3	Combination	Min	-0,005771	-0,001094	-0,009942	-0,001561	-0,001125
105	COMB1SLE	Combination		0,000675	0,003438	-0,007149	-0,000952	-0,000047
105	COMB2SLE	Combination		-0,000071	0,003607	-0,006869	-0,000963	-0,000169

106	COMB1	Combination		0,001223	0,004628	-0,009370	-0,001317	0,000427
106	COMB2	Combination		0,000103	0,005069	-0,009663	-0,001359	0,000246
106	COMB3	Combination	Max	0,005771	0,007931	-0,002870	-0,000160	0,001125
106	COMB3	Combination	Min	-0,005694	-0,001094	-0,009942	-0,001561	-0,000973
106	COMB1SLE	Combination		0,000818	0,003313	-0,006674	-0,000935	0,000289
106	COMB2SLE	Combination		0,000071	0,003607	-0,006869	-0,000963	0,000169
107	COMB1	Combination		0,001046	0,004822	-0,010519	-0,000497	-0,000163
107	COMB2	Combination		-0,000049	0,005076	-0,010112	-0,000531	-0,000323
107	COMB3	Combination	Max	0,005807	0,007934	-0,003166	0,000102	0,000897
107	COMB3	Combination	Min	-0,005863	-0,001089	-0,010270	-0,000975	-0,001074
107	COMB1SLE	Combination		0,000695	0,003443	-0,007460	-0,000361	-0,000114
107	COMB2SLE	Combination		-0,000035	0,003612	-0,007189	-0,000383	-0,000221
108	COMB1	Combination		0,001146	0,004636	-0,009799	-0,000490	0,000478
108	COMB2	Combination		0,000049	0,005076	-0,010112	-0,000531	0,000323
108	COMB3	Combination	Max	0,005863	0,007934	-0,003166	0,000102	0,001074
108	COMB3	Combination	Min	-0,005807	-0,001089	-0,010270	-0,000975	-0,000897
108	COMB1SLE	Combination		0,000766	0,003319	-0,006980	-0,000356	0,000324
108	COMB2SLE	Combination		0,000035	0,003612	-0,007189	-0,000383	0,000221
109	COMB1	Combination		0,001077	0,004826	-0,010921	-0,001048	-0,000195
109	COMB2	Combination		-2,938E-06	0,005079	-0,010527	-0,001069	-0,000348
109	COMB3	Combination	Max	0,005937	0,007935	-0,003395	-0,000077	0,000898
109	COMB3	Combination	Min	-0,005976	-0,001086	-0,010634	-0,001351	-0,001057
109	COMB1SLE	Combination		0,000717	0,003446	-0,007748	-0,000746	-0,000135
109	COMB2SLE	Combination		-3,257E-06	0,003614	-0,007486	-0,000760	-0,000237
110	COMB1	Combination		0,001086	0,004640	-0,010194	-0,001030	0,000494
110	COMB2	Combination		2,938E-06	0,005079	-0,010527	-0,001069	0,000348
110	COMB3	Combination	Max	0,005976	0,007935	-0,003395	-0,000077	0,001057
110	COMB3	Combination	Min	-0,005937	-0,001086	-0,010634	-0,001351	-0,000898
110	COMB1SLE	Combination		0,000725	0,003321	-0,007264	-0,000734	0,000335
110	COMB2SLE	Combination		3,257E-06	0,003614	-0,007486	-0,000760	0,000237
111	COMB1	Combination		0,001103	0,004830	-0,011351	-0,000702	-0,000241
111	COMB2	Combination		0,000032	0,005082	-0,010970	-0,000730	-0,000389
111	COMB3	Combination	Max	0,006073	0,007937	-0,003590	0,000028	0,000894
111	COMB3	Combination	Min	-0,006099	-0,001084	-0,011060	-0,001110	-0,001057
111	COMB1SLE	Combination		0,000734	0,003448	-0,008056	-0,000504	-0,000166
111	COMB2SLE	Combination		0,000020	0,003617	-0,007802	-0,000523	-0,000265
112	COMB1	Combination		0,001043	0,004644	-0,010618	-0,000691	0,000529
112	COMB2	Combination		-0,000032	0,005082	-0,010970	-0,000730	0,000389
112	COMB3	Combination	Max	0,006099	0,007937	-0,003590	0,000028	0,001057
112	COMB3	Combination	Min	-0,006073	-0,001084	-0,011060	-0,001110	-0,000894
112	COMB1SLE	Combination		0,000696	0,003324	-0,007567	-0,000497	0,000358
112	COMB2SLE	Combination		-0,000020	0,003617	-0,007802	-0,000523	0,000265
113	COMB1	Combination		0,001119	0,004831	-0,011766	-0,000932	-0,000276
113	COMB2	Combination		0,000055	0,005084	-0,011397	-0,000956	-0,000421
113	COMB3	Combination	Max	0,006208	0,007938	-0,003739	-0,000043	0,000897
113	COMB3	Combination	Min	-0,006226	-0,001083	-0,011517	-0,001270	-0,001064
113	COMB1SLE	Combination		0,000745	0,003449	-0,008352	-0,000665	-0,000189
113	COMB2SLE	Combination		0,000036	0,003618	-0,008107	-0,000681	-0,000286
114	COMB1	Combination		0,001013	0,004646	-0,011026	-0,000917	0,000558
114	COMB2	Combination		-0,000055	0,005084	-0,011397	-0,000956	0,000421
114	COMB3	Combination	Max	0,006226	0,007938	-0,003739	-0,000043	0,001064
114	COMB3	Combination	Min	-0,006208	-0,001083	-0,011517	-0,001270	-0,000897
114	COMB1SLE	Combination		0,000676	0,003326	-0,007859	-0,000655	0,000378
114	COMB2SLE	Combination		-0,000036	0,003618	-0,008107	-0,000681	0,000286
115	COMB1	Combination		0,001125	0,004833	-0,012192	-0,000781	-0,000301
115	COMB2	Combination		0,000068	0,005085	-0,011836	-0,000807	-0,000445
115	COMB3	Combination	Max	0,006336	0,007940	-0,003860	2,542E-06	0,000903
115	COMB3	Combination	Min	-0,006349	-0,001083	-0,012012	-0,001165	-0,001073
115	COMB1SLE	Combination		0,000750	0,003451	-0,008657	-0,000559	-0,000206
115	COMB2SLE	Combination		0,000045	0,003619	-0,008420	-0,000577	-0,000302
116	COMB1	Combination		0,000994	0,004647	-0,011445	-0,000768	0,000579
116	COMB2	Combination		-0,000068	0,005085	-0,011836	-0,000807	0,000445
116	COMB3	Combination	Max	0,006349	0,007940	-0,003860	2,542E-06	0,001073
116	COMB3	Combination	Min	-0,006336	-0,001083	-0,012012	-0,001165	-0,000903
116	COMB1SLE	Combination		0,000663	0,003327	-0,008159	-0,000551	0,000392
116	COMB2SLE	Combination		-0,000045	0,003619	-0,008420	-0,000577	0,000302
117	COMB1	Combination		0,001123	0,004833	-0,012610	-0,000883	-0,000313
117	COMB2	Combination		0,000073	0,005086	-0,012267	-0,000907	-0,000456
117	COMB3	Combination	Max	0,006454	0,007940	-0,003955	-0,000027	0,000911
117	COMB3	Combination	Min	-0,006465	-0,001084	-0,012527	-0,001238	-0,001084
117	COMB1SLE	Combination		0,000748	0,003451	-0,008956	-0,000631	-0,000214
117	COMB2SLE	Combination		0,000048	0,003619	-0,008727	-0,000647	-0,000310
118	COMB1	Combination		0,000982	0,004648	-0,011857	-0,000868	0,000589
118	COMB2	Combination		-0,000073	0,005086	-0,012267	-0,000907	0,000456
118	COMB3	Combination	Max	0,006465	0,007940	-0,003955	-0,000027	0,001084
118	COMB3	Combination	Min	-0,006454	-0,001084	-0,012527	-0,001238	-0,000911
118	COMB1SLE	Combination		0,000655	0,003327	-0,008454	-0,000621	0,000398
118	COMB2SLE	Combination		-0,000048	0,003619	-0,008727	-0,000647	0,000310
119	COMB1	Combination		0,001113	0,004834	-0,013033	-0,000813	-0,000313
119	COMB2	Combination		0,000071	0,005086	-0,012702	-0,000839	-0,000454
119	COMB3	Combination	Max	0,006558	0,007941	-0,004033	-6,457E-06	0,000919
119	COMB3	Combination	Min	-0,006569	-0,001086	-0,013063	-0,001188	-0,001093
119	COMB1SLE	Combination		0,000742	0,003451	-0,009259	-0,000582	-0,000214
119	COMB2SLE	Combination		0,000047	0,003619	-0,009038	-0,000599	-0,000308
120	COMB1	Combination		0,000976	0,004648	-0,012273	-0,000800	0,000586
120	COMB2	Combination		-0,000071	0,005086	-0,012702	-0,000839	0,000454
120	COMB3	Combination	Max	0,006569	0,007941	-0,004033	-6,457E-06	0,001093
120	COMB3	Combination	Min	-0,006558	-0,001086	-0,013063	-0,001188	-0,000919
120	COMB1SLE	Combination		0,000651	0,003327	-0,008752	-0,000573	0,000396
120	COMB2SLE	Combination		-0,000047	0,003619	-0,009038	-0,000599	0,000308
121	COMB1	Combination		0,001095	0,004834	-0,013452	-0,000859	-0,000299
121	COMB2	Combination		0,000063	0,005086	-0,013134	-0,000884	-0,000439
121	COMB3	Combination	Max	0,006646	0,007942	-0,004096	-0,000018	0,000927
121	COMB3	Combination	Min	-0,006660	-0,001087	-0,013610	-0,001223	-0,001099
121	COMB1SLE	Combination		0,000729	0,003451	-0,009558	-0,000614	-0,000205

121	COMB2SLE	Combination		0,000042	0,003619	-0,009346	-0,000631	-0,000298
122	COMB1	Combination		0,000973	0,004648	-0,012685	-0,000845	0,000569
122	COMB2	Combination		-0,000063	0,005086	-0,013134	-0,000884	0,000439
122	COMB3	Combination	Max	0,006660	0,007942	-0,004096	-0,000018	0,001099
122	COMB3	Combination	Min	-0,006646	-0,001087	-0,013610	-0,001223	-0,000927
122	COMB1SLE	Combination		0,000649	0,003327	-0,009047	-0,000605	0,000385
122	COMB2SLE	Combination		-0,000042	0,003619	-0,009346	-0,000631	0,000298
123	COMB1	Combination		0,001069	0,004834	-0,013873	-0,000826	-0,000271
123	COMB2	Combination		0,000050	0,005086	-0,013567	-0,000851	-0,000409
123	COMB3	Combination	Max	0,006715	0,007942	-0,004149	-9,993E-06	0,000935
123	COMB3	Combination	Min	-0,006734	-0,001088	-0,014169	-0,001198	-0,001102
123	COMB1SLE	Combination		0,000712	0,003451	-0,009859	-0,000591	-0,000187
123	COMB2SLE	Combination		0,000033	0,003619	-0,009655	-0,000608	-0,000279
124	COMB1	Combination		0,000973	0,004647	-0,013099	-0,000812	0,000539
124	COMB2	Combination		-0,000050	0,005086	-0,013567	-0,000851	0,000409
124	COMB3	Combination	Max	0,006734	0,007942	-0,004149	-9,993E-06	0,001102
124	COMB3	Combination	Min	-0,006715	-0,001088	-0,014169	-0,001198	-0,000935
124	COMB1SLE	Combination		0,000649	0,003327	-0,009343	-0,000581	0,000365
124	COMB2SLE	Combination		-0,000033	0,003619	-0,009655	-0,000608	0,000279
125	COMB1	Combination		0,001038	0,004833	-0,014291	-0,000847	-0,000230
125	COMB2	Combination		0,000033	0,005085	-0,013998	-0,000872	-0,000366
125	COMB3	Combination	Max	0,006766	0,007943	-0,004193	-0,000012	0,000942
125	COMB3	Combination	Min	-0,006790	-0,001089	-0,014734	-0,001218	-0,001100
125	COMB1SLE	Combination		0,000691	0,003451	-0,010159	-0,000605	-0,000159
125	COMB2SLE	Combination		0,000021	0,003619	-0,009963	-0,000622	-0,000249
126	COMB1	Combination		0,000976	0,004647	-0,013510	-0,000832	0,000495
126	COMB2	Combination		-0,000033	0,005085	-0,013998	-0,000872	0,000366
126	COMB3	Combination	Max	0,006790	0,007943	-0,004193	-0,000012	0,001100
126	COMB3	Combination	Min	-0,006766	-0,001089	-0,014734	-0,001218	-0,000942
126	COMB1SLE	Combination		0,000651	0,003326	-0,009638	-0,000596	0,000335
126	COMB2SLE	Combination		-0,000021	0,003619	-0,009963	-0,000622	0,000249
127	COMB1	Combination		0,001002	0,004832	-0,014710	-0,000829	-0,000174
127	COMB2	Combination		0,000013	0,005085	-0,014430	-0,000855	-0,000307
127	COMB3	Combination	Max	0,006799	0,007943	-0,004231	-0,000012	0,000949
127	COMB3	Combination	Min	-0,006828	-0,001090	-0,015306	-0,001201	-0,001090
127	COMB1SLE	Combination		0,000667	0,003450	-0,010458	-0,000593	-0,000121
127	COMB2SLE	Combination		7,663E-06	0,003618	-0,010271	-0,000610	-0,000210
128	COMB1	Combination		0,000979	0,004646	-0,013922	-0,000815	0,000435
128	COMB2	Combination		-0,000013	0,005085	-0,014430	-0,000855	0,000307
128	COMB3	Combination	Max	0,006828	0,007943	-0,004231	-0,000012	0,001090
128	COMB3	Combination	Min	-0,006799	-0,001090	-0,015306	-0,001201	-0,000949
128	COMB1SLE	Combination		0,000654	0,003326	-0,009933	-0,000584	0,000295
128	COMB2SLE	Combination		-7,663E-06	0,003618	-0,010271	-0,000610	0,000210
129	COMB1	Combination		0,000965	0,004831	-0,015128	-0,000837	-0,000096
129	COMB2	Combination		-7,321E-06	0,005084	-0,014859	-0,000863	-0,000226
129	COMB3	Combination	Max	0,006812	0,007943	-0,004264	-6,482E-06	0,000962
129	COMB3	Combination	Min	-0,006846	-0,001091	-0,015882	-0,001217	-0,001064
129	COMB1SLE	Combination		0,000642	0,003449	-0,010757	-0,000599	-0,000067
129	COMB2SLE	Combination		-6,004E-06	0,003618	-0,010578	-0,000616	-0,000154
130	COMB1	Combination		0,000981	0,004645	-0,014332	-0,000823	0,000352
130	COMB2	Combination		7,321E-06	0,005084	-0,014859	-0,000863	0,000226
130	COMB3	Combination	Max	0,006846	0,007943	-0,004264	-6,482E-06	0,001064
130	COMB3	Combination	Min	-0,006812	-0,001091	-0,015882	-0,001217	-0,000962
130	COMB1SLE	Combination		0,000655	0,003325	-0,010226	-0,000590	0,000238
130	COMB2SLE	Combination		6,004E-06	0,003618	-0,010578	-0,000616	0,000154
131	COMB1	Combination		0,000927	0,004830	-0,015544	-0,000827	0,000030
131	COMB2	Combination		-0,000027	0,005082	-0,015288	-0,000852	-0,000097
131	COMB3	Combination	Max	0,006806	0,007943	-0,004294	-0,000016	0,001017
131	COMB3	Combination	Min	-0,006841	-0,001091	-0,016461	-0,001197	-0,001020
131	COMB1SLE	Combination		0,000617	0,003448	-0,011054	-0,000592	0,000020
131	COMB2SLE	Combination		-0,000019	0,003617	-0,010884	-0,000608	-0,000065
132	COMB1	Combination		0,000982	0,004644	-0,014741	-0,000812	0,000223
132	COMB2	Combination		0,000027	0,005082	-0,015288	-0,000852	0,000097
132	COMB3	Combination	Max	0,006841	0,007943	-0,004294	-0,000016	0,001020
132	COMB3	Combination	Min	-0,006806	-0,001091	-0,016461	-0,001197	-0,001017
132	COMB1SLE	Combination		0,000656	0,003324	-0,010519	-0,000582	0,000148
132	COMB2SLE	Combination		0,000019	0,003617	-0,010884	-0,000608	0,000065
133	COMB1	Combination		0,005770	0,004729	-0,026838	-0,001436	0,000086
133	COMB2	Combination		-8,167E-17	0,005087	-0,026729	-0,001427	3,882E-18
133	COMB3	Combination	Max	0,013174	0,008883	-0,011881	-0,000720	0,000393
133	COMB3	Combination	Min	-0,013174	-0,002042	-0,015490	-0,001053	-0,000393
133	COMB1SLE	Combination		0,003847	0,003381	-0,018805	-0,001016	0,000057
133	COMB2SLE	Combination		-4,569E-17	0,003619	-0,018731	-0,001010	3,881E-18
141	COMB1	Combination		0,000811	0,003071	-0,009643	-0,001059	0,000086
141	COMB2	Combination		0,000048	0,003269	-0,009209	-0,001087	-0,000028
141	COMB3	Combination	Max	0,003592	0,005513	-0,002525	-0,000047	0,000733
141	COMB3	Combination	Min	-0,003548	-0,001205	-0,009651	-0,001398	-0,000729
141	COMB1SLE	Combination		0,000542	0,002191	-0,006834	-0,000754	0,000058
141	COMB2SLE	Combination		0,000034	0,002323	-0,006545	-0,000773	-0,000018
142	COMB1	Combination		0,000714	0,002915	-0,008934	-0,001046	0,000141
142	COMB2	Combination		-0,000048	0,003269	-0,009209	-0,001087	0,000028
142	COMB3	Combination	Max	0,003548	0,005513	-0,002525	-0,000047	0,000729
142	COMB3	Combination	Min	-0,003592	-0,001205	-0,009651	-0,001398	-0,000733
142	COMB1SLE	Combination		0,000475	0,002087	-0,006362	-0,000745	0,000094
142	COMB2SLE	Combination		-0,000034	0,002323	-0,006545	-0,000773	0,000018
143	COMB1	Combination		0,000725	0,003088	-0,015954	-0,000834	-0,000229
143	COMB2	Combination		0,000052	0,003287	-0,015711	-0,000859	-0,000358
143	COMB3	Combination	Max	0,004810	0,005514	-0,004317	-0,000014	0,000819
143	COMB3	Combination	Min	-0,004764	-0,001221	-0,017039	-0,001206	-0,001296
143	COMB1SLE	Combination		0,000485	0,002201	-0,011348	-0,000597	-0,000169
143	COMB2SLE	Combination		0,000036	0,002334	-0,011186	-0,000613	-0,000255
144	COMB1	Combination		0,000624	0,002930	-0,015144	-0,000819	0,000479
144	COMB2	Combination		-0,000052	0,003287	-0,015711	-0,000859	0,000358
144	COMB3	Combination	Max	0,004764	0,005514	-0,004317	-0,000014	0,001296
144	COMB3	Combination	Min	-0,004810	-0,001221	-0,017039	-0,001206	-0,000819

144	COMB1SLE	Combination		0,000414	0,002097	-0,010808	-0,000587	0,000335
144	COMB2SLE	Combination		-0,000036	0,002334	-0,011186	-0,000613	0,000255
163	COMB1	Combination		0,000501	0,002927	-0,014734	-0,000823	0,000290
163	COMB2	Combination		-0,000190	0,003283	-0,015281	-0,000862	0,000165
163	COMB3	Combination	Max	0,004755	0,005513	-0,004291	-6,083E-06	0,001108
163	COMB3	Combination	Min	-0,004832	-0,001221	-0,016455	-0,001215	-0,000937
163	COMB1SLE	Combination		0,000332	0,002094	-0,010514	-0,000589	0,000199
163	COMB2SLE	Combination		-0,000129	0,002332	-0,010879	-0,000615	0,000116
164	COMB1	Combination		0,000556	0,002917	-0,009367	-0,000654	0,000128
164	COMB2	Combination		-0,000215	0,003272	-0,009661	-0,000692	-0,000017
164	COMB3	Combination	Max	0,003677	0,005513	-0,002882	0,000030	0,000845
164	COMB3	Combination	Min	-0,003749	-0,001205	-0,009926	-0,001077	-0,000913
164	COMB1SLE	Combination		0,000368	0,002089	-0,006671	-0,000471	0,000083
164	COMB2SLE	Combination		-0,000146	0,002325	-0,006867	-0,000496	-0,000013
165	COMB1	Combination		0,000410	0,002914	-0,009772	-0,000965	0,000233
165	COMB2	Combination		-0,000367	0,003269	-0,010085	-0,001005	0,000095
165	COMB3	Combination	Max	0,003807	0,005511	-0,003158	-0,000056	0,000889
165	COMB3	Combination	Min	-0,003903	-0,001209	-0,010252	-0,001305	-0,000881
165	COMB1SLE	Combination		0,000270	0,002086	-0,006961	-0,000689	0,000156
165	COMB2SLE	Combination		-0,000248	0,002323	-0,007170	-0,000715	0,000064
166	COMB1	Combination		0,000281	0,002914	-0,010195	-0,000728	0,000261
166	COMB2	Combination		-0,000500	0,003269	-0,010528	-0,000766	0,000125
166	COMB3	Combination	Max	0,003933	0,005511	-0,003397	0,000010	0,000908
166	COMB3	Combination	Min	-0,004052	-0,001212	-0,010634	-0,001132	-0,000899
166	COMB1SLE	Combination		0,000183	0,002086	-0,007265	-0,000523	0,000174
166	COMB2SLE	Combination		-0,000337	0,002323	-0,007486	-0,000548	0,000084
167	COMB1	Combination		0,000173	0,002912	-0,010605	-0,000906	0,000287
167	COMB2	Combination		-0,000610	0,003267	-0,010957	-0,000945	0,000154
167	COMB3	Combination	Max	0,004054	0,005510	-0,003585	-0,000039	0,000927
167	COMB3	Combination	Min	-0,004192	-0,001215	-0,011053	-0,001263	-0,000914
167	COMB1SLE	Combination		0,000111	0,002084	-0,007558	-0,000647	0,000192
167	COMB2SLE	Combination		-0,000411	0,002321	-0,007793	-0,000674	0,000103
168	COMB1	Combination		0,000089	0,002912	-0,011025	-0,000775	0,000308
168	COMB2	Combination		-0,000694	0,003267	-0,011396	-0,000813	0,000175
168	COMB3	Combination	Max	0,004168	0,005509	-0,003739	-5,687E-07	0,000945
168	COMB3	Combination	Min	-0,004320	-0,001216	-0,011516	-0,001168	-0,000930
168	COMB1SLE	Combination		0,000054	0,002084	-0,007858	-0,000555	0,000206
168	COMB2SLE	Combination		-0,000468	0,002321	-0,008106	-0,000581	0,000117
169	COMB1	Combination		0,000032	0,002911	-0,011436	-0,000869	0,000322
169	COMB2	Combination		-0,000750	0,003267	-0,011827	-0,000908	0,000190
169	COMB3	Combination	Max	0,004274	0,005509	-0,003858	-0,000027	0,000962
169	COMB3	Combination	Min	-0,004437	-0,001218	-0,012007	-0,001238	-0,000946
169	COMB1SLE	Combination		0,000016	0,002084	-0,008153	-0,000621	0,000215
169	COMB2SLE	Combination		-0,000505	0,002321	-0,008413	-0,000648	0,000127
170	COMB1	Combination		3,019E-06	0,002912	-0,011853	-0,000799	0,000329
170	COMB2	Combination		-0,000775	0,003268	-0,012262	-0,000838	0,000198
170	COMB3	Combination	Max	0,004371	0,005509	-0,003954	-6,389E-06	0,000979
170	COMB3	Combination	Min	-0,004541	-0,001219	-0,012524	-0,001188	-0,000961
170	COMB1SLE	Combination		-3,658E-06	0,002084	-0,008451	-0,000573	0,000220
170	COMB2SLE	Combination		-0,000522	0,002322	-0,008724	-0,000599	0,000133
171	COMB1	Combination		1,714E-06	0,002913	-0,012265	-0,000848	0,000329
171	COMB2	Combination		-0,000770	0,003269	-0,012694	-0,000887	0,000198
171	COMB3	Combination	Max	0,004458	0,005509	-0,004031	-0,000019	0,000993
171	COMB3	Combination	Min	-0,004630	-0,001219	-0,013057	-0,001225	-0,000974
171	COMB1SLE	Combination		-4,601E-06	0,002085	-0,008746	-0,000606	0,000220
171	COMB2SLE	Combination		-0,000519	0,002322	-0,009032	-0,000633	0,000133
172	COMB1	Combination		0,000028	0,002914	-0,012678	-0,000812	0,000321
172	COMB2	Combination		-0,000735	0,003270	-0,013127	-0,000851	0,000191
172	COMB3	Combination	Max	0,004535	0,005509	-0,004094	-9,203E-06	0,001006
172	COMB3	Combination	Min	-0,004705	-0,001220	-0,013605	-0,001198	-0,000984
172	COMB1SLE	Combination		0,000013	0,002086	-0,009042	-0,000581	0,000215
172	COMB2SLE	Combination		-0,000496	0,002323	-0,009341	-0,000607	0,000128
173	COMB1	Combination		0,000081	0,002916	-0,013090	-0,000835	0,000307
173	COMB2	Combination		-0,000672	0,003272	-0,013558	-0,000875	0,000177
173	COMB3	Combination	Max	0,004602	0,005509	-0,004146	-0,000014	0,001017
173	COMB3	Combination	Min	-0,004764	-0,001220	-0,014163	-0,001218	-0,000990
173	COMB1SLE	Combination		0,000048	0,002087	-0,009337	-0,000598	0,000205
173	COMB2SLE	Combination		-0,000453	0,002324	-0,009649	-0,000624	0,000119
174	COMB1	Combination		0,000158	0,002918	-0,013502	-0,000817	0,000288
174	COMB2	Combination		-0,000581	0,003274	-0,013990	-0,000856	0,000159
174	COMB3	Combination	Max	0,004657	0,005510	-0,004191	-0,000011	0,001026
174	COMB3	Combination	Min	-0,004807	-0,001220	-0,014728	-0,001203	-0,000992
174	COMB1SLE	Combination		0,000101	0,002089	-0,009632	-0,000585	0,000193
174	COMB2SLE	Combination		-0,000393	0,002326	-0,009957	-0,000611	0,000107
175	COMB1	Combination		0,000258	0,002921	-0,013913	-0,000828	0,000268
175	COMB2	Combination		-0,000467	0,003277	-0,014421	-0,000867	0,000141
175	COMB3	Combination	Max	0,004701	0,005511	-0,004229	-9,951E-06	0,001037
175	COMB3	Combination	Min	-0,004832	-0,001220	-0,015299	-0,001215	-0,000988
175	COMB1SLE	Combination		0,000167	0,002090	-0,009926	-0,000593	0,000181
175	COMB2SLE	Combination		-0,000316	0,002328	-0,010265	-0,000619	0,000095
176	COMB1	Combination		0,000375	0,002924	-0,014324	-0,000819	0,000257
176	COMB2	Combination		-0,000334	0,003280	-0,014851	-0,000858	0,000131
176	COMB3	Combination	Max	0,004733	0,005512	-0,004262	-0,000013	0,001055
176	COMB3	Combination	Min	-0,004840	-0,001221	-0,015876	-0,001204	-0,000975
176	COMB1SLE	Combination		0,000246	0,002092	-0,010221	-0,000586	0,000174
176	COMB2SLE	Combination		-0,000226	0,002330	-0,010572	-0,000613	0,000090
177	COMB1	Combination		0,000877	0,003084	-0,015536	-0,000837	-0,000036
177	COMB2	Combination		0,000190	0,003283	-0,015281	-0,000862	-0,000165
177	COMB3	Combination	Max	0,004832	0,005513	-0,004291	-6,083E-06	0,000937
177	COMB3	Combination	Min	-0,004755	-0,001221	-0,016455	-0,001215	-0,001108
177	COMB1SLE	Combination		0,000587	0,002199	-0,011049	-0,000599	-0,000030
177	COMB2SLE	Combination		0,000129	0,002332	-0,010879	-0,000615	-0,000116
178	COMB1	Combination		0,000981	0,003074	-0,010080	-0,000660	0,000163
178	COMB2	Combination		0,000215	0,003272	-0,009661	-0,000692	0,000017
178	COMB3	Combination	Max	0,003749	0,005513	-0,002882	0,000030	0,000913

178	COMB3	Combination	Min	-0,003677	-0,001205	-0,009926	-0,001077	-0,000845
178	COMB1SLE	Combination		0,000657	0,002193	-0,007147	-0,000475	0,000111
178	COMB2SLE	Combination		0,000146	0,002325	-0,006867	-0,000496	0,000013
179	COMB1	Combination		0,001134	0,003071	-0,010491	-0,000984	0,000045
179	COMB2	Combination		0,000367	0,003269	-0,010085	-0,001005	-0,000095
179	COMB3	Combination	Max	0,003903	0,005511	-0,003158	-0,000056	0,000881
179	COMB3	Combination	Min	-0,003807	-0,001209	-0,010252	-0,001305	-0,000889
179	COMB1SLE	Combination		0,000759	0,002191	-0,007441	-0,000701	0,000030
179	COMB2SLE	Combination		0,000248	0,002323	-0,007170	-0,000715	-0,000064
180	COMB1	Combination		0,001267	0,003070	-0,010922	-0,000739	0,000014
180	COMB2	Combination		0,000500	0,003269	-0,010528	-0,000766	-0,000125
180	COMB3	Combination	Max	0,004052	0,005511	-0,003397	0,000010	0,000899
180	COMB3	Combination	Min	-0,003933	-0,001212	-0,010634	-0,001132	-0,000908
180	COMB1SLE	Combination		0,000848	0,002190	-0,007749	-0,000530	9,114E-06
180	COMB2SLE	Combination		0,000337	0,002323	-0,007486	-0,000548	-0,000084
181	COMB1	Combination		0,001375	0,003068	-0,011338	-0,000922	-0,000016
181	COMB2	Combination		0,000610	0,003267	-0,010957	-0,000945	-0,000154
181	COMB3	Combination	Max	0,004192	0,005510	-0,003585	-0,000039	0,000914
181	COMB3	Combination	Min	-0,004054	-0,001215	-0,011053	-0,001263	-0,000927
181	COMB1SLE	Combination		0,000922	0,002189	-0,008047	-0,000658	-0,000011
181	COMB2SLE	Combination		0,000411	0,002321	-0,007793	-0,000674	-0,000103
182	COMB1	Combination		0,001457	0,003068	-0,011764	-0,000787	-0,000038
182	COMB2	Combination		0,000694	0,003267	-0,011396	-0,000813	-0,000175
182	COMB3	Combination	Max	0,004320	0,005509	-0,003739	-5,687E-07	0,000930
182	COMB3	Combination	Min	-0,004168	-0,001216	-0,011516	-0,001168	-0,000945
182	COMB1SLE	Combination		0,000976	0,002189	-0,008351	-0,000563	-0,000026
182	COMB2SLE	Combination		0,000468	0,002321	-0,008106	-0,000581	-0,000117
183	COMB1	Combination		0,001509	0,003068	-0,012183	-0,000884	-0,000053
183	COMB2	Combination		0,000750	0,003267	-0,011827	-0,000908	-0,000190
183	COMB3	Combination	Max	0,004437	0,005509	-0,003858	-0,000027	0,000946
183	COMB3	Combination	Min	-0,004274	-0,001218	-0,012007	-0,001238	-0,000962
183	COMB1SLE	Combination		0,001011	0,002188	-0,008651	-0,000631	-0,000036
183	COMB2SLE	Combination		0,000505	0,002321	-0,008413	-0,000648	-0,000127
184	COMB1	Combination		0,001530	0,003069	-0,012606	-0,000812	-0,000061
184	COMB2	Combination		0,000775	0,003268	-0,012262	-0,000838	-0,000198
184	COMB3	Combination	Max	0,004541	0,005509	-0,003954	-6,389E-06	0,000961
184	COMB3	Combination	Min	-0,004371	-0,001219	-0,012524	-0,001188	-0,000979
184	COMB1SLE	Combination		0,001026	0,002189	-0,008953	-0,000581	-0,000041
184	COMB2SLE	Combination		0,000522	0,002322	-0,008724	-0,000599	-0,000133
185	COMB1	Combination		0,001519	0,003070	-0,013025	-0,000862	-0,000061
185	COMB2	Combination		0,000770	0,003269	-0,012694	-0,000887	-0,000198
185	COMB3	Combination	Max	0,004630	0,005509	-0,004031	-0,000019	0,000974
185	COMB3	Combination	Min	-0,004458	-0,001219	-0,013057	-0,001225	-0,000993
185	COMB1SLE	Combination		0,001018	0,002189	-0,009253	-0,000616	-0,000041
185	COMB2SLE	Combination		0,000519	0,002322	-0,009032	-0,000633	-0,000133
186	COMB1	Combination		0,001477	0,003071	-0,013445	-0,000825	-0,000054
186	COMB2	Combination		0,000735	0,003270	-0,013127	-0,000851	-0,000191
186	COMB3	Combination	Max	0,004705	0,005509	-0,004094	-9,203E-06	0,000984
186	COMB3	Combination	Min	-0,004535	-0,001220	-0,013605	-0,001198	-0,001006
186	COMB1SLE	Combination		0,000990	0,002190	-0,009554	-0,000590	-0,000037
186	COMB2SLE	Combination		0,000496	0,002323	-0,009341	-0,000607	-0,000128
187	COMB1	Combination		0,001404	0,003073	-0,013864	-0,000850	-0,000042
187	COMB2	Combination		0,000672	0,003272	-0,013558	-0,000875	-0,000177
187	COMB3	Combination	Max	0,004764	0,005509	-0,004146	-0,000014	0,000990
187	COMB3	Combination	Min	-0,004602	-0,001220	-0,014163	-0,001218	-0,001017
187	COMB1SLE	Combination		0,000941	0,002192	-0,009853	-0,000608	-0,000029
187	COMB2SLE	Combination		0,000453	0,002324	-0,009649	-0,000624	-0,000119
188	COMB1	Combination		0,001303	0,003075	-0,014283	-0,000831	-0,000025
188	COMB2	Combination		0,000581	0,003274	-0,013990	-0,000856	-0,000159
188	COMB3	Combination	Max	0,004807	0,005510	-0,004191	-0,000011	0,000992
188	COMB3	Combination	Min	-0,004657	-0,001220	-0,014728	-0,001203	-0,001026
188	COMB1SLE	Combination		0,000874	0,002193	-0,010153	-0,000594	-0,000018
188	COMB2SLE	Combination		0,000393	0,002326	-0,009957	-0,000611	-0,000107
189	COMB1	Combination		0,001178	0,003078	-0,014701	-0,000842	-8,308E-06
189	COMB2	Combination		0,000467	0,003277	-0,014421	-0,000867	-0,000141
189	COMB3	Combination	Max	0,004832	0,005511	-0,004229	-9,951E-06	0,000988
189	COMB3	Combination	Min	-0,004701	-0,001220	-0,015299	-0,001215	-0,001037
189	COMB1SLE	Combination		0,000790	0,002195	-0,010452	-0,000602	-7,161E-06
189	COMB2SLE	Combination		0,000316	0,002328	-0,010265	-0,000619	-0,000095
190	COMB1	Combination		0,001033	0,003081	-0,015119	-0,000833	-6,275E-07
190	COMB2	Combination		0,000334	0,003280	-0,014851	-0,000858	-0,000131
190	COMB3	Combination	Max	0,004840	0,005512	-0,004262	-0,000013	0,000975
190	COMB3	Combination	Min	-0,004733	-0,001221	-0,015876	-0,001204	-0,001055
190	COMB1SLE	Combination		0,000692	0,002197	-0,010751	-0,000596	-3,100E-06
190	COMB2SLE	Combination		0,000226	0,002330	-0,010572	-0,000613	-0,000090

Table: Joint Displacements, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	R3 Radians
1	COMB1		-0,000043
1	COMB2		-0,000075
1	COMB3	Max	0,000168
1	COMB3	Min	-0,000172
1	COMB1SLE		-0,000029
1	COMB2SLE		-0,000050
2	COMB1		0,000089
2	COMB2		0,000075
2	COMB3	Max	0,000172
2	COMB3	Min	-0,000168
2	COMB1SLE		0,000059
2	COMB2SLE		0,000050
3	COMB1		0,000303

3	COMB2		0,000294
3	COMB3	Max	0,000179
3	COMB3	Min	-0,000187
3	COMB1SLE		0,000202
3	COMB2SLE		0,000196
4	COMB1		-0,000269
4	COMB2		-0,000294
4	COMB3	Max	0,000187
4	COMB3	Min	-0,000179
4	COMB1SLE		-0,000179
4	COMB2SLE		-0,000196
5	COMB1		0,000750
5	COMB2		-5,847E-07
5	COMB3	Max	0,001035
5	COMB3	Min	-0,001039
5	COMB1SLE		0,000500
5	COMB2SLE		-5,114E-07
6	COMB1		0,000077
6	COMB2		-0,000029
6	COMB3	Max	0,000339
6	COMB3	Min	-0,000317
6	COMB1SLE		0,000052
6	COMB2SLE		-0,000018
7	COMB1		0,000132
7	COMB2		0,000029
7	COMB3	Max	0,000317
7	COMB3	Min	-0,000339
7	COMB1SLE		0,000087
7	COMB2SLE		0,000018
8	COMB1		0,000760
8	COMB2		5,847E-07
8	COMB3	Max	0,001039
8	COMB3	Min	-0,001035
8	COMB1SLE		0,000507
8	COMB2SLE		5,114E-07
9	COMB1		-0,000275
9	COMB2		-0,000287
9	COMB3	Max	0,000130
9	COMB3	Min	-0,000141
9	COMB1SLE		-0,000183
9	COMB2SLE		-0,000192
10	COMB1		0,000289
10	COMB2		0,000287
10	COMB3	Max	0,000141
10	COMB3	Min	-0,000130
10	COMB1SLE		0,000193
10	COMB2SLE		0,000192
11	COMB1		-0,000034
11	COMB2		-0,000064
11	COMB3	Max	0,000188
11	COMB3	Min	-0,000191
11	COMB1SLE		-0,000023
11	COMB2SLE		-0,000043
12	COMB1		-0,000025
12	COMB2		-0,000052
12	COMB3	Max	0,000200
12	COMB3	Min	-0,000202
12	COMB1SLE		-0,000016
12	COMB2SLE		-0,000035
13	COMB1		-0,000015
13	COMB2		-0,000040
13	COMB3	Max	0,000203
13	COMB3	Min	-0,000205
13	COMB1SLE		-0,000010
13	COMB2SLE		-0,000027
14	COMB1		-5,891E-06
14	COMB2		-0,000027
14	COMB3	Max	0,000198
14	COMB3	Min	-0,000199
14	COMB1SLE		-3,959E-06
14	COMB2SLE		-0,000018
15	COMB1		3,707E-06
15	COMB2		-0,000013
15	COMB3	Max	0,000186
15	COMB3	Min	-0,000187
15	COMB1SLE		2,456E-06
15	COMB2SLE		-8,994E-06
16	COMB1		0,000014
16	COMB2		1,733E-16
16	COMB3	Max	0,000169
16	COMB3	Min	-0,000169
16	COMB1SLE		9,129E-06
16	COMB2SLE		1,239E-16
17	COMB1		0,000024
17	COMB2		0,000013
17	COMB3	Max	0,000187
17	COMB3	Min	-0,000186
17	COMB1SLE		0,000016
17	COMB2SLE		8,994E-06
18	COMB1		0,000035
18	COMB2		0,000027
18	COMB3	Max	0,000199
18	COMB3	Min	-0,000198
18	COMB1SLE		0,000024
18	COMB2SLE		0,000018

19	COMB1		0,000047
19	COMB2		0,000040
19	COMB3	Max	0,000205
19	COMB3	Min	-0,000203
19	COMB1SLE		0,000032
19	COMB2SLE		0,000027
20	COMB1		0,000060
20	COMB2		0,000052
20	COMB3	Max	0,000202
20	COMB3	Min	-0,000200
20	COMB1SLE		0,000040
20	COMB2SLE		0,000035
21	COMB1		0,000074
21	COMB2		0,000064
21	COMB3	Max	0,000191
21	COMB3	Min	-0,000188
21	COMB1SLE		0,000049
21	COMB2SLE		0,000043
22	COMB1		0,000250
22	COMB2		0,000243
22	COMB3	Max	0,000195
22	COMB3	Min	-0,000200
22	COMB1SLE		0,000166
22	COMB2SLE		0,000162
23	COMB1		0,000199
23	COMB2		0,000192
23	COMB3	Max	0,000200
23	COMB3	Min	-0,000204
23	COMB1SLE		0,000133
23	COMB2SLE		0,000128
24	COMB1		0,000151
24	COMB2		0,000143
24	COMB3	Max	0,000197
24	COMB3	Min	-0,000200
24	COMB1SLE		0,000101
24	COMB2SLE		0,000095
25	COMB1		0,000105
25	COMB2		0,000095
25	COMB3	Max	0,000187
25	COMB3	Min	-0,000189
25	COMB1SLE		0,000070
25	COMB2SLE		0,000063
26	COMB1		0,000060
26	COMB2		0,000047
26	COMB3	Max	0,000174
26	COMB3	Min	-0,000175
26	COMB1SLE		0,000040
26	COMB2SLE		0,000031
27	COMB1		0,000016
27	COMB2		1,923E-16
27	COMB3	Max	0,000158
27	COMB3	Min	-0,000158
27	COMB1SLE		0,000011
27	COMB2SLE		1,374E-16
28	COMB1		-0,000028
28	COMB2		-0,000047
28	COMB3	Max	0,000175
28	COMB3	Min	-0,000174
28	COMB1SLE		-0,000018
28	COMB2SLE		-0,000031
29	COMB1		-0,000072
29	COMB2		-0,000095
29	COMB3	Max	0,000189
29	COMB3	Min	-0,000187
29	COMB1SLE		-0,000048
29	COMB2SLE		-0,000063
30	COMB1		-0,000118
30	COMB2		-0,000143
30	COMB3	Max	0,000200
30	COMB3	Min	-0,000197
30	COMB1SLE		-0,000079
30	COMB2SLE		-0,000095
31	COMB1		-0,000166
31	COMB2		-0,000192
31	COMB3	Max	0,000204
31	COMB3	Min	-0,000200
31	COMB1SLE		-0,000110
31	COMB2SLE		-0,000128
32	COMB1		-0,000216
32	COMB2		-0,000243
32	COMB3	Max	0,000200
32	COMB3	Min	-0,000195
32	COMB1SLE		-0,000144
32	COMB2SLE		-0,000162
33	COMB1		0,000097
33	COMB2		0,000081
33	COMB3	Max	0,000158
33	COMB3	Min	-0,000153
33	COMB1SLE		0,000065
33	COMB2SLE		0,000054
34	COMB1		0,000097
34	COMB2		0,000082
34	COMB3	Max	0,000154
34	COMB3	Min	-0,000148
34	COMB1SLE		0,000065

34	COMB2SLE		0,000055
35	COMB1		0,000089
35	COMB2		0,000076
35	COMB3	Max	0,000156
35	COMB3	Min	-0,000150
35	COMB1SLE		0,000059
35	COMB2SLE		0,000051
36	COMB1		0,000073
36	COMB2		0,000065
36	COMB3	Max	0,000161
36	COMB3	Min	-0,000156
36	COMB1SLE		0,000049
36	COMB2SLE		0,000043
37	COMB1		0,000051
37	COMB2		0,000047
37	COMB3	Max	0,000167
37	COMB3	Min	-0,000162
37	COMB1SLE		0,000034
37	COMB2SLE		0,000031
38	COMB1		0,000023
38	COMB2		0,000022
38	COMB3	Max	0,000182
38	COMB3	Min	-0,000178
38	COMB1SLE		0,000015
38	COMB2SLE		0,000015
39	COMB1		-0,000013
39	COMB2		-9,647E-06
39	COMB3	Max	0,000192
39	COMB3	Min	-0,000189
39	COMB1SLE		-8,312E-06
39	COMB2SLE		-6,345E-06
40	COMB1		-0,000054
40	COMB2		-0,000049
40	COMB3	Max	0,000195
40	COMB3	Min	-0,000195
40	COMB1SLE		-0,000036
40	COMB2SLE		-0,000033
41	COMB1		-0,000101
41	COMB2		-0,000096
41	COMB3	Max	0,000191
41	COMB3	Min	-0,000192
41	COMB1SLE		-0,000067
41	COMB2SLE		-0,000064
42	COMB1		-0,000154
42	COMB2		-0,000151
42	COMB3	Max	0,000178
42	COMB3	Min	-0,000182
42	COMB1SLE		-0,000103
42	COMB2SLE		-0,000101
43	COMB1		-0,000212
43	COMB2		-0,000215
43	COMB3	Max	0,000156
43	COMB3	Min	-0,000164
43	COMB1SLE		-0,000141
43	COMB2SLE		-0,000143
44	COMB1		0,000208
44	COMB2		0,000215
44	COMB3	Max	0,000164
44	COMB3	Min	-0,000156
44	COMB1SLE		0,000139
44	COMB2SLE		0,000143
45	COMB1		0,000140
45	COMB2		0,000151
45	COMB3	Max	0,000182
45	COMB3	Min	-0,000178
45	COMB1SLE		0,000094
45	COMB2SLE		0,000101
46	COMB1		0,000084
46	COMB2		0,000096
46	COMB3	Max	0,000192
46	COMB3	Min	-0,000191
46	COMB1SLE		0,000056
46	COMB2SLE		0,000064
47	COMB1		0,000039
47	COMB2		0,000049
47	COMB3	Max	0,000195
47	COMB3	Min	-0,000195
47	COMB1SLE		0,000026
47	COMB2SLE		0,000033
48	COMB1		3,899E-06
48	COMB2		9,647E-06
48	COMB3	Max	0,000189
48	COMB3	Min	-0,000192
48	COMB1SLE		2,513E-06
48	COMB2SLE		6,345E-06
49	COMB1		-0,000022
49	COMB2		-0,000022
49	COMB3	Max	0,000178
49	COMB3	Min	-0,000182
49	COMB1SLE		-0,000015
49	COMB2SLE		-0,000015
50	COMB1		-0,000040
50	COMB2		-0,000047
50	COMB3	Max	0,000162
50	COMB3	Min	-0,000167

50	COMB1SLE		-0,000027
50	COMB2SLE		-0,000031
51	COMB1		-0,000052
51	COMB2		-0,000065
51	COMB3	Max	0,000156
51	COMB3	Min	-0,000161
51	COMB1SLE		-0,000035
51	COMB2SLE		-0,000043
52	COMB1		-0,000057
52	COMB2		-0,000076
52	COMB3	Max	0,000150
52	COMB3	Min	-0,000156
52	COMB1SLE		-0,000038
52	COMB2SLE		-0,000051
53	COMB1		-0,000056
53	COMB2		-0,000082
53	COMB3	Max	0,000148
53	COMB3	Min	-0,000154
53	COMB1SLE		-0,000038
53	COMB2SLE		-0,000055
54	COMB1		-0,000052
54	COMB2		-0,000081
54	COMB3	Max	0,000153
54	COMB3	Min	-0,000158
54	COMB1SLE		-0,000035
54	COMB2SLE		-0,000054
55	COMB1		-0,000311
55	COMB2		-0,000329
55	COMB3	Max	0,000119
55	COMB3	Min	-0,000135
55	COMB1SLE		-0,000208
55	COMB2SLE		-0,000220
56	COMB1		-0,000311
56	COMB2		-0,000333
56	COMB3	Max	0,000117
56	COMB3	Min	-0,000133
56	COMB1SLE		-0,000208
56	COMB2SLE		-0,000222
57	COMB1		-0,000283
57	COMB2		-0,000307
57	COMB3	Max	0,000118
57	COMB3	Min	-0,000133
57	COMB1SLE		-0,000189
57	COMB2SLE		-0,000205
58	COMB1		-0,000233
58	COMB2		-0,000257
58	COMB3	Max	0,000122
58	COMB3	Min	-0,000133
58	COMB1SLE		-0,000156
58	COMB2SLE		-0,000172
59	COMB1		-0,000167
59	COMB2		-0,000191
59	COMB3	Max	0,000126
59	COMB3	Min	-0,000133
59	COMB1SLE		-0,000112
59	COMB2SLE		-0,000128
60	COMB1		-0,000090
60	COMB2		-0,000113
60	COMB3	Max	0,000130
60	COMB3	Min	-0,000131
60	COMB1SLE		-0,000060
60	COMB2SLE		-0,000075
61	COMB1		-6,071E-06
61	COMB2		-0,000028
61	COMB3	Max	0,000134
61	COMB3	Min	-0,000130
61	COMB1SLE		-3,906E-06
61	COMB2SLE		-0,000018
62	COMB1		0,000079
62	COMB2		0,000059
62	COMB3	Max	0,000138
62	COMB3	Min	-0,000128
62	COMB1SLE		0,000053
62	COMB2SLE		0,000040
63	COMB1		0,000161
63	COMB2		0,000142
63	COMB3	Max	0,000142
63	COMB3	Min	-0,000127
63	COMB1SLE		0,000108
63	COMB2SLE		0,000095
64	COMB1		0,000234
64	COMB2		0,000218
64	COMB3	Max	0,000150
64	COMB3	Min	-0,000132
64	COMB1SLE		0,000156
64	COMB2SLE		0,000146
65	COMB1		0,000294
65	COMB2		0,000279
65	COMB3	Max	0,000157
65	COMB3	Min	-0,000139
65	COMB1SLE		0,000196
65	COMB2SLE		0,000187
66	COMB1		0,000335
66	COMB2		0,000323
66	COMB3	Max	0,000164

66	COMB3	Min	-0,000148
66	COMB1SLE		0,000224
66	COMB2SLE		0,000216
67	COMB1		0,000353
67	COMB2		0,000342
67	COMB3	Max	0,000170
67	COMB3	Min	-0,000159
67	COMB1SLE		0,000236
67	COMB2SLE		0,000228
68	COMB1		0,000343
68	COMB2		0,000334
68	COMB3	Max	0,000175
68	COMB3	Min	-0,000172
68	COMB1SLE		0,000229
68	COMB2SLE		0,000222
69	COMB1		-0,000309
69	COMB2		-0,000334
69	COMB3	Max	0,000172
69	COMB3	Min	-0,000175
69	COMB1SLE		-0,000206
69	COMB2SLE		-0,000222
70	COMB1		-0,000318
70	COMB2		-0,000342
70	COMB3	Max	0,000159
70	COMB3	Min	-0,000170
70	COMB1SLE		-0,000213
70	COMB2SLE		-0,000228
71	COMB1		-0,000299
71	COMB2		-0,000323
71	COMB3	Max	0,000148
71	COMB3	Min	-0,000164
71	COMB1SLE		-0,000200
71	COMB2SLE		-0,000216
72	COMB1		-0,000257
72	COMB2		-0,000279
72	COMB3	Max	0,000139
72	COMB3	Min	-0,000157
72	COMB1SLE		-0,000172
72	COMB2SLE		-0,000187
73	COMB1		-0,000196
73	COMB2		-0,000218
73	COMB3	Max	0,000132
73	COMB3	Min	-0,000150
73	COMB1SLE		-0,000131
73	COMB2SLE		-0,000146
74	COMB1		-0,000121
74	COMB2		-0,000142
74	COMB3	Max	0,000127
74	COMB3	Min	-0,000142
74	COMB1SLE		-0,000081
74	COMB2SLE		-0,000095
75	COMB1		-0,000039
75	COMB2		-0,000059
75	COMB3	Max	0,000128
75	COMB3	Min	-0,000138
75	COMB1SLE		-0,000026
75	COMB2SLE		-0,000040
76	COMB1		0,000047
76	COMB2		0,000028
76	COMB3	Max	0,000130
76	COMB3	Min	-0,000134
76	COMB1SLE		0,000031
76	COMB2SLE		0,000018
77	COMB1		0,000131
77	COMB2		0,000113
77	COMB3	Max	0,000131
77	COMB3	Min	-0,000130
77	COMB1SLE		0,000087
77	COMB2SLE		0,000075
78	COMB1		0,000208
78	COMB2		0,000191
78	COMB3	Max	0,000133
78	COMB3	Min	-0,000126
78	COMB1SLE		0,000139
78	COMB2SLE		0,000128
79	COMB1		0,000272
79	COMB2		0,000257
79	COMB3	Max	0,000133
79	COMB3	Min	-0,000122
79	COMB1SLE		0,000182
79	COMB2SLE		0,000172
80	COMB1		0,000319
80	COMB2		0,000307
80	COMB3	Max	0,000133
80	COMB3	Min	-0,000118
80	COMB1SLE		0,000213
80	COMB2SLE		0,000205
81	COMB1		0,000342
81	COMB2		0,000333
81	COMB3	Max	0,000133
81	COMB3	Min	-0,000117
81	COMB1SLE		0,000229
81	COMB2SLE		0,000222
82	COMB1		0,000335
82	COMB2		0,000329

82	COMB3	Max	0,000135
82	COMB3	Min	-0,000119
82	COMB1SLE		0,000224
82	COMB2SLE		0,000220
83	COMB1		-0,000039
83	COMB2		-0,000076
83	COMB3	Max	0,000156
83	COMB3	Min	-0,000191
83	COMB1SLE		-0,000027
83	COMB2SLE		-0,000052
84	COMB1		0,000109
84	COMB2		0,000076
84	COMB3	Max	0,000191
84	COMB3	Min	-0,000156
84	COMB1SLE		0,000074
84	COMB2SLE		0,000052
85	COMB1		0,001100
85	COMB2		-2,675E-06
85	COMB3	Max	0,001524
85	COMB3	Min	-0,001527
85	COMB1SLE		0,000733
85	COMB2SLE		-1,887E-06
86	COMB1		0,001366
86	COMB2		-1,551E-06
86	COMB3	Max	0,001987
86	COMB3	Min	-0,001988
86	COMB1SLE		0,000911
86	COMB2SLE		-1,075E-06
87	COMB1		0,001548
87	COMB2		-7,459E-07
87	COMB3	Max	0,002386
87	COMB3	Min	-0,002386
87	COMB1SLE		0,001032
87	COMB2SLE		-5,057E-07
88	COMB1		0,001649
88	COMB2		-1,480E-06
88	COMB3	Max	0,002701
88	COMB3	Min	-0,002701
88	COMB1SLE		0,001099
88	COMB2SLE		-1,004E-06
89	COMB1		0,001670
89	COMB2		-3,636E-06
89	COMB3	Max	0,002880
89	COMB3	Min	-0,002882
89	COMB1SLE		0,001113
89	COMB2SLE		-2,485E-06
90	COMB1		0,001614
90	COMB2		-4,709E-06
90	COMB3	Max	0,002923
90	COMB3	Min	-0,002926
90	COMB1SLE		0,001076
90	COMB2SLE		-3,237E-06
91	COMB1		0,001490
91	COMB2		2,942E-06
91	COMB3	Max	0,002797
91	COMB3	Min	-0,002797
91	COMB1SLE		0,000993
91	COMB2SLE		1,959E-06
92	COMB1		0,001306
92	COMB2		0,000032
92	COMB3	Max	0,002482
92	COMB3	Min	-0,002468
92	COMB1SLE		0,000871
92	COMB2SLE		0,000022
93	COMB1		0,001065
93	COMB2		0,000089
93	COMB3	Max	0,001961
93	COMB3	Min	-0,001915
93	COMB1SLE		0,000711
93	COMB2SLE		0,000061
94	COMB1		0,000714
94	COMB2		0,000126
94	COMB3	Max	0,001207
94	COMB3	Min	-0,001130
94	COMB1SLE		0,000479
94	COMB2SLE		0,000087
95	COMB1		0,000463
95	COMB2		-0,000126
95	COMB3	Max	0,001130
95	COMB3	Min	-0,001207
95	COMB1SLE		0,000306
95	COMB2SLE		-0,000087
96	COMB1		0,000888
96	COMB2		-0,000089
96	COMB3	Max	0,001915
96	COMB3	Min	-0,001961
96	COMB1SLE		0,000590
96	COMB2SLE		-0,000061
97	COMB1		0,001242
97	COMB2		-0,000032
97	COMB3	Max	0,002468
97	COMB3	Min	-0,002482
97	COMB1SLE		0,000827
97	COMB2SLE		-0,000022
98	COMB1		0,001484

98	COMB2		-2,942E-06
98	COMB3	Max	0,002797
98	COMB3	Min	-0,002797
98	COMB1SLE		0,000989
98	COMB2SLE		-1,959E-06
99	COMB1		0,001624
99	COMB2		4,709E-06
99	COMB3	Max	0,002926
99	COMB3	Min	-0,002923
99	COMB1SLE		0,001083
99	COMB2SLE		3,237E-06
100	COMB1		0,001677
100	COMB2		3,636E-06
100	COMB3	Max	0,002882
100	COMB3	Min	-0,002880
100	COMB1SLE		0,001118
100	COMB2SLE		2,485E-06
101	COMB1		0,001651
101	COMB2		1,480E-06
101	COMB3	Max	0,002701
101	COMB3	Min	-0,002701
101	COMB1SLE		0,001101
101	COMB2SLE		1,004E-06
102	COMB1		0,001550
102	COMB2		7,459E-07
102	COMB3	Max	0,002386
102	COMB3	Min	-0,002386
102	COMB1SLE		0,001033
102	COMB2SLE		5,057E-07
103	COMB1		0,001372
103	COMB2		1,551E-06
103	COMB3	Max	0,001988
103	COMB3	Min	-0,001987
103	COMB1SLE		0,000915
103	COMB2SLE		1,075E-06
104	COMB1		0,001112
104	COMB2		2,675E-06
104	COMB3	Max	0,001527
104	COMB3	Min	-0,001524
104	COMB1SLE		0,000741
104	COMB2SLE		1,887E-06
105	COMB1		-0,000047
105	COMB2		-0,000108
105	COMB3	Max	0,000299
105	COMB3	Min	-0,000339
105	COMB1SLE		-0,000032
105	COMB2SLE		-0,000074
106	COMB1		0,000167
106	COMB2		0,000108
106	COMB3	Max	0,000339
106	COMB3	Min	-0,000299
106	COMB1SLE		0,000113
106	COMB2SLE		0,000074
107	COMB1		-0,000065
107	COMB2		-0,000102
107	COMB3	Max	0,000307
107	COMB3	Min	-0,000346
107	COMB1SLE		-0,000044
107	COMB2SLE		-0,000069
108	COMB1		0,000136
108	COMB2		0,000102
108	COMB3	Max	0,000346
108	COMB3	Min	-0,000307
108	COMB1SLE		0,000092
108	COMB2SLE		0,000069
109	COMB1		-0,000058
109	COMB2		-0,000081
109	COMB3	Max	0,000317
109	COMB3	Min	-0,000348
109	COMB1SLE		-0,000040
109	COMB2SLE		-0,000055
110	COMB1		0,000102
110	COMB2		0,000081
110	COMB3	Max	0,000348
110	COMB3	Min	-0,000317
110	COMB1SLE		0,000069
110	COMB2SLE		0,000055
111	COMB1		-0,000041
111	COMB2		-0,000057
111	COMB3	Max	0,000319
111	COMB3	Min	-0,000340
111	COMB1SLE		-0,000028
111	COMB2SLE		-0,000039
112	COMB1		0,000071
112	COMB2		0,000057
112	COMB3	Max	0,000340
112	COMB3	Min	-0,000319
112	COMB1SLE		0,000048
112	COMB2SLE		0,000039
113	COMB1		-0,000022
113	COMB2		-0,000035
113	COMB3	Max	0,000312
113	COMB3	Min	-0,000325
113	COMB1SLE		-0,000015
113	COMB2SLE		-0,000024

114	COMB1		0,000047
114	COMB2		0,000035
114	COMB3	Max	0,000325
114	COMB3	Min	-0,000312
114	COMB1SLE		0,000032
114	COMB2SLE		0,000024
115	COMB1		-4,232E-06
115	COMB2		-0,000017
115	COMB3	Max	0,000297
115	COMB3	Min	-0,000303
115	COMB1SLE		-3,031E-06
115	COMB2SLE		-0,000012
116	COMB1		0,000030
116	COMB2		0,000017
116	COMB3	Max	0,000303
116	COMB3	Min	-0,000297
116	COMB1SLE		0,000020
116	COMB2SLE		0,000012
117	COMB1		0,000013
117	COMB2		-2,679E-06
117	COMB3	Max	0,000275
117	COMB3	Min	-0,000276
117	COMB1SLE		8,372E-06
117	COMB2SLE		-1,825E-06
118	COMB1		0,000018
118	COMB2		2,679E-06
118	COMB3	Max	0,000276
118	COMB3	Min	-0,000275
118	COMB1SLE		0,000012
118	COMB2SLE		1,825E-06
119	COMB1		0,000028
119	COMB2		9,902E-06
119	COMB3	Max	0,000249
119	COMB3	Min	-0,000246
119	COMB1SLE		0,000019
119	COMB2SLE		6,705E-06
120	COMB1		9,002E-06
120	COMB2		-9,902E-06
120	COMB3	Max	0,000246
120	COMB3	Min	-0,000249
120	COMB1SLE		5,897E-06
120	COMB2SLE		-6,705E-06
121	COMB1		0,000043
121	COMB2		0,000021
121	COMB3	Max	0,000220
121	COMB3	Min	-0,000214
121	COMB1SLE		0,000029
121	COMB2SLE		0,000014
122	COMB1		2,264E-06
122	COMB2		-0,000021
122	COMB3	Max	0,000214
122	COMB3	Min	-0,000220
122	COMB1SLE		1,280E-06
122	COMB2SLE		-0,000014
123	COMB1		0,000057
123	COMB2		0,000030
123	COMB3	Max	0,000190
123	COMB3	Min	-0,000180
123	COMB1SLE		0,000038
123	COMB2SLE		0,000021
124	COMB1		-2,726E-06
124	COMB2		-0,000030
124	COMB3	Max	0,000180
124	COMB3	Min	-0,000190
124	COMB1SLE		-2,151E-06
124	COMB2SLE		-0,000021
125	COMB1		0,000067
125	COMB2		0,000037
125	COMB3	Max	0,000162
125	COMB3	Min	-0,000150
125	COMB1SLE		0,000045
125	COMB2SLE		0,000025
126	COMB1		-5,511E-06
126	COMB2		-0,000037
126	COMB3	Max	0,000150
126	COMB3	Min	-0,000162
126	COMB1SLE		-4,063E-06
126	COMB2SLE		-0,000025
127	COMB1		0,000073
127	COMB2		0,000040
127	COMB3	Max	0,000138
127	COMB3	Min	-0,000128
127	COMB1SLE		0,000049
127	COMB2SLE		0,000027
128	COMB1		-5,063E-06
128	COMB2		-0,000040
128	COMB3	Max	0,000128
128	COMB3	Min	-0,000138
128	COMB1SLE		-3,722E-06
128	COMB2SLE		-0,000027
129	COMB1		0,000074
129	COMB2		0,000039
129	COMB3	Max	0,000127
129	COMB3	Min	-0,000121
129	COMB1SLE		0,000049

129	COMB2SLE		0,000026
130	COMB1		-1,468E-06
130	COMB2		-0,000039
130	COMB3	Max	0,000121
130	COMB3	Min	-0,000127
130	COMB1SLE		-1,165E-06
130	COMB2SLE		-0,000026
131	COMB1		0,000075
131	COMB2		0,000039
131	COMB3	Max	0,000138
131	COMB3	Min	-0,000136
131	COMB1SLE		0,000050
131	COMB2SLE		0,000026
132	COMB1		-1,339E-06
132	COMB2		-0,000039
132	COMB3	Max	0,000136
132	COMB3	Min	-0,000138
132	COMB1SLE		-9,742E-07
132	COMB2SLE		-0,000026
133	COMB1		-0,000777
133	COMB2		-2,482E-16
133	COMB3	Max	0,001220
133	COMB3	Min	-0,001220
133	COMB1SLE		-0,000518
133	COMB2SLE		-1,746E-16
141	COMB1		-0,000366
141	COMB2		-0,000354
141	COMB3	Max	0,000315
141	COMB3	Min	-0,000380
141	COMB1SLE		-0,000246
141	COMB2SLE		-0,000238
142	COMB1		0,000332
142	COMB2		0,000354
142	COMB3	Max	0,000380
142	COMB3	Min	-0,000315
142	COMB1SLE		0,000224
142	COMB2SLE		0,000238
143	COMB1		0,000282
143	COMB2		0,000257
143	COMB3	Max	0,000175
143	COMB3	Min	-0,000122
143	COMB1SLE		0,000190
143	COMB2SLE		0,000173
144	COMB1		-0,000225
144	COMB2		-0,000257
144	COMB3	Max	0,000122
144	COMB3	Min	-0,000175
144	COMB1SLE		-0,000152
144	COMB2SLE		-0,000173
163	COMB1		-0,000257
163	COMB2		-0,000291
163	COMB3	Max	0,000104
163	COMB3	Min	-0,000168
163	COMB1SLE		-0,000174
163	COMB2SLE		-0,000196
164	COMB1		0,000307
164	COMB2		0,000321
164	COMB3	Max	0,000367
164	COMB3	Min	-0,000315
164	COMB1SLE		0,000206
164	COMB2SLE		0,000216
165	COMB1		0,000279
165	COMB2		0,000288
165	COMB3	Max	0,000353
165	COMB3	Min	-0,000306
165	COMB1SLE		0,000187
165	COMB2SLE		0,000193
166	COMB1		0,000240
166	COMB2		0,000246
166	COMB3	Max	0,000335
166	COMB3	Min	-0,000294
166	COMB1SLE		0,000161
166	COMB2SLE		0,000165
167	COMB1		0,000193
167	COMB2		0,000196
167	COMB3	Max	0,000313
167	COMB3	Min	-0,000279
167	COMB1SLE		0,000130
167	COMB2SLE		0,000132
168	COMB1		0,000142
168	COMB2		0,000141
168	COMB3	Max	0,000289
168	COMB3	Min	-0,000263
168	COMB1SLE		0,000095
168	COMB2SLE		0,000095
169	COMB1		0,000087
169	COMB2		0,000082
169	COMB3	Max	0,000264
169	COMB3	Min	-0,000246
169	COMB1SLE		0,000058
169	COMB2SLE		0,000055
170	COMB1		0,000031
170	COMB2		0,000021
170	COMB3	Max	0,000237
170	COMB3	Min	-0,000228

170	COMB1SLE		0,000021
170	COMB2SLE		0,000014
171	COMB1		-0,000025
171	COMB2		-0,000040
171	COMB3	Max	0,000209
171	COMB3	Min	-0,000210
171	COMB1SLE		-0,000017
171	COMB2SLE		-0,000027
172	COMB1		-0,000080
172	COMB2		-0,000099
172	COMB3	Max	0,000182
172	COMB3	Min	-0,000192
172	COMB1SLE		-0,000054
172	COMB2SLE		-0,000067
173	COMB1		-0,000132
173	COMB2		-0,000156
173	COMB3	Max	0,000156
173	COMB3	Min	-0,000176
173	COMB1SLE		-0,000089
173	COMB2SLE		-0,000104
174	COMB1		-0,000179
174	COMB2		-0,000207
174	COMB3	Max	0,000133
174	COMB3	Min	-0,000164
174	COMB1SLE		-0,000121
174	COMB2SLE		-0,000139
175	COMB1		-0,000220
175	COMB2		-0,000251
175	COMB3	Max	0,000115
175	COMB3	Min	-0,000158
175	COMB1SLE		-0,000148
175	COMB2SLE		-0,000169
176	COMB1		-0,000249
176	COMB2		-0,000282
176	COMB3	Max	0,000104
176	COMB3	Min	-0,000159
176	COMB1SLE		-0,000168
176	COMB2SLE		-0,000190
177	COMB1		0,000317
177	COMB2		0,000291
177	COMB3	Max	0,000168
177	COMB3	Min	-0,000104
177	COMB1SLE		0,000213
177	COMB2SLE		0,000196
178	COMB1		-0,000325
178	COMB2		-0,000321
178	COMB3	Max	0,000315
178	COMB3	Min	-0,000367
178	COMB1SLE		-0,000218
178	COMB2SLE		-0,000216
179	COMB1		-0,000288
179	COMB2		-0,000288
179	COMB3	Max	0,000306
179	COMB3	Min	-0,000353
179	COMB1SLE		-0,000194
179	COMB2SLE		-0,000193
180	COMB1		-0,000244
180	COMB2		-0,000246
180	COMB3	Max	0,000294
180	COMB3	Min	-0,000335
180	COMB1SLE		-0,000164
180	COMB2SLE		-0,000165
181	COMB1		-0,000192
181	COMB2		-0,000196
181	COMB3	Max	0,000279
181	COMB3	Min	-0,000313
181	COMB1SLE		-0,000129
181	COMB2SLE		-0,000132
182	COMB1		-0,000135
182	COMB2		-0,000141
182	COMB3	Max	0,000263
182	COMB3	Min	-0,000289
182	COMB1SLE		-0,000091
182	COMB2SLE		-0,000095
183	COMB1		-0,000073
183	COMB2		-0,000082
183	COMB3	Max	0,000246
183	COMB3	Min	-0,000264
183	COMB1SLE		-0,000049
183	COMB2SLE		-0,000055
184	COMB1		-9,943E-06
184	COMB2		-0,000021
184	COMB3	Max	0,000228
184	COMB3	Min	-0,000237
184	COMB1SLE		-6,923E-06
184	COMB2SLE		-0,000014
185	COMB1		0,000054
185	COMB2		0,000040
185	COMB3	Max	0,000210
185	COMB3	Min	-0,000209
185	COMB1SLE		0,000036
185	COMB2SLE		0,000027
186	COMB1		0,000116
186	COMB2		0,000099
186	COMB3	Max	0,000192

186	COMB3	Min	-0,000182
186	COMB1SLE		0,000078
186	COMB2SLE		0,000067
187	COMB1		0,000175
187	COMB2		0,000156
187	COMB3	Max	0,000176
187	COMB3	Min	-0,000156
187	COMB1SLE		0,000117
187	COMB2SLE		0,000104
188	COMB1		0,000229
188	COMB2		0,000207
188	COMB3	Max	0,000164
188	COMB3	Min	-0,000133
188	COMB1SLE		0,000153
188	COMB2SLE		0,000139
189	COMB1		0,000274
189	COMB2		0,000251
189	COMB3	Max	0,000158
189	COMB3	Min	-0,000115
189	COMB1SLE		0,000184
189	COMB2SLE		0,000169
190	COMB1		0,000307
190	COMB2		0,000282
190	COMB3	Max	0,000159
190	COMB3	Min	-0,000104
190	COMB1SLE		0,000206
190	COMB2SLE		0,000190

Table: Joint Displacements - Absolute, Part 1 of 2

Joint	OutputCase	CaseType	StepType	U1	U2	U3	R1	R2
Text	Text	Text	Text	m	m	m	Radians	Radians
1	COMB1	Combination		0,000399	-0,000021	-0,003563	-0,000779	0,000022
1	COMB2	Combination		2,819E-06	0,000198	-0,003801	-0,000779	-0,000105
1	COMB3	Combination	Max	0,000499	0,001709	-0,000161	-0,000184	0,000359
1	COMB3	Combination	Min	-0,000499	-0,001722	-0,004606	-0,000884	-0,000466
1	COMB1SLE	Combination		0,000266	-0,000014	-0,002534	-0,000555	0,000011
1	COMB2SLE	Combination		1,855E-06	0,000131	-0,002693	-0,000555	-0,000074
2	COMB1	Combination		0,000391	0,000086	-0,004203	-0,000766	0,000226
2	COMB2	Combination		-2,819E-06	0,000198	-0,003801	-0,000779	0,000105
2	COMB3	Combination	Max	0,000499	0,001709	-0,000161	-0,000184	0,000466
2	COMB3	Combination	Min	-0,000499	-0,001722	-0,004606	-0,000884	-0,000359
2	COMB1SLE	Combination		0,000261	0,000057	-0,002961	-0,000546	0,000154
2	COMB2SLE	Combination		-1,855E-06	0,000131	-0,002693	-0,000555	0,000074
3	COMB1	Combination		0,000238	0,000147	-0,015927	-0,000844	0,000531
3	COMB2	Combination		1,486E-06	0,000258	-0,015684	-0,000869	0,000411
3	COMB3	Combination	Max	0,001752	0,001758	-0,004311	-0,000012	0,001344
3	COMB3	Combination	Min	-0,001770	-0,001741	-0,017012	-0,001208	-0,000796
3	COMB1SLE	Combination		0,000158	0,000099	-0,011329	-0,000603	0,000373
3	COMB2SLE	Combination		3,737E-07	0,000172	-0,011167	-0,000620	0,000292
4	COMB1	Combination		0,000235	0,000040	-0,015119	-0,000830	-0,000281
4	COMB2	Combination		-1,486E-06	0,000258	-0,015684	-0,000869	-0,000411
4	COMB3	Combination	Max	0,001770	0,001758	-0,004311	-0,000012	0,000796
4	COMB3	Combination	Min	-0,001752	-0,001741	-0,017012	-0,001208	-0,001344
4	COMB1SLE	Combination		0,000157	0,000027	-0,010790	-0,000594	-0,000206
4	COMB2SLE	Combination		-3,737E-07	0,000172	-0,011167	-0,000620	-0,000292
5	COMB1	Combination		0,008598	0,004834	-0,004444	-0,002159	-0,001512
5	COMB2	Combination		-3,189E-06	0,005094	-0,004040	-0,002049	-0,001750
5	COMB3	Combination	Max	0,017210	0,007957	-0,000238	-0,000831	-0,000249
5	COMB3	Combination	Min	-0,017214	-0,001113	-0,004794	-0,001688	-0,001558
5	COMB1SLE	Combination		0,005732	0,003451	-0,003130	-0,001524	-0,001068
5	COMB2SLE	Combination		-2,241E-06	0,003624	-0,002861	-0,001450	-0,001227
6	COMB1	Combination		0,001015	0,004813	-0,009721	0,000056	-0,000655
6	COMB2	Combination		-0,000145	0,005067	-0,009288	0,000021	-0,000843
6	COMB3	Combination	Max	0,005619	0,007930	-0,002595	0,000308	0,000637
6	COMB3	Combination	Min	-0,005705	-0,001098	-0,009673	-0,000589	-0,001390
6	COMB1SLE	Combination		0,000674	0,003437	-0,006889	0,000028	-0,000462
6	COMB2SLE	Combination		-0,000099	0,003606	-0,006601	4,905E-06	-0,000587
7	COMB1	Combination		0,001303	0,004625	-0,009017	0,000067	0,001026
7	COMB2	Combination		0,000145	0,005067	-0,009288	0,000021	0,000843
7	COMB3	Combination	Max	0,005705	0,007930	-0,002595	0,000308	0,001390
7	COMB3	Combination	Min	-0,005619	-0,001098	-0,009673	-0,000589	-0,000637
7	COMB1SLE	Combination		0,000872	0,003311	-0,006420	0,000036	0,000709
7	COMB2SLE	Combination		0,000099	0,003606	-0,006601	4,905E-06	0,000587
8	COMB1	Combination		0,008611	0,004629	-0,003797	-0,002144	0,001814
8	COMB2	Combination		3,189E-06	0,005094	-0,004040	-0,002049	0,001750
8	COMB3	Combination	Max	0,017214	0,007957	-0,000238	-0,000831	0,001558
8	COMB3	Combination	Min	-0,017210	-0,001113	-0,004794	-0,001688	0,000249
8	COMB1SLE	Combination		0,005741	0,003314	-0,002699	-0,001513	0,001270
8	COMB2SLE	Combination		2,241E-06	0,003624	-0,002861	-0,001450	0,001227
9	COMB1	Combination		0,000443	0,000089	-0,009601	-0,000924	0,000124
9	COMB2	Combination		0,000072	0,000200	-0,009173	-0,000935	0,000017
9	COMB3	Combination	Max	0,001268	0,001741	-0,002551	-0,000109	0,000721
9	COMB3	Combination	Min	-0,001278	-0,001751	-0,009589	-0,001193	-0,000694
9	COMB1SLE	Combination		0,000295	0,000059	-0,006806	-0,000659	0,000084
9	COMB2SLE	Combination		0,000048	0,000133	-0,006520	-0,000667	0,000012
10	COMB1	Combination		0,000299	-0,000018	-0,008898	-0,000902	0,000092
10	COMB2	Combination		-0,000072	0,000200	-0,009173	-0,000935	-0,000017
10	COMB3	Combination	Max	0,001278	0,001741	-0,002551	-0,000109	0,000694
10	COMB3	Combination	Min	-0,001268	-0,001751	-0,009589	-0,001193	-0,000721
10	COMB1SLE	Combination		0,000200	-0,000012	-0,006337	-0,000645	0,000061
10	COMB2SLE	Combination		-0,000048	0,000133	-0,006520	-0,000667	-0,000012
11	COMB1	Combination		0,000398	-0,000042	-0,003566	-0,000777	0,000016

11	COMB2	Combination		2,348E-06	0,000160	-0,003739	-0,000779	-0,000100
11	COMB3	Combination	Max	0,000498	0,001608	-0,000351	-0,000218	0,000346
11	COMB3	Combination	Min	-0,000499	-0,001622	-0,004354	-0,000851	-0,000448
11	COMB1SLE	Combination		0,000266	-0,000028	-0,002534	-0,000554	7,179E-06
11	COMB2SLE	Combination		1,545E-06	0,000106	-0,002650	-0,000555	-0,000070
12	COMB1	Combination		0,000397	-0,000057	-0,003570	-0,000776	0,000018
12	COMB2	Combination		1,878E-06	0,000128	-0,003684	-0,000779	-0,000088
12	COMB3	Combination	Max	0,000498	0,001496	-0,000534	-0,000251	0,000333
12	COMB3	Combination	Min	-0,000498	-0,001513	-0,004115	-0,000818	-0,000423
12	COMB1SLE	Combination		0,000265	-0,000039	-0,002535	-0,000553	9,071E-06
12	COMB2SLE	Combination		1,236E-06	0,000085	-0,002611	-0,000555	-0,000062
13	COMB1	Combination		0,000396	-0,000068	-0,003577	-0,000775	0,000028
13	COMB2	Combination		1,408E-06	0,000102	-0,003637	-0,000779	-0,000071
13	COMB3	Combination	Max	0,000497	0,001381	-0,000709	-0,000284	0,000322
13	COMB3	Combination	Min	-0,000498	-0,001399	-0,003892	-0,000785	-0,000394
13	COMB1SLE	Combination		0,000264	-0,000046	-0,002538	-0,000553	0,000016
13	COMB2SLE	Combination		9,267E-07	0,000068	-0,002578	-0,000555	-0,000050
14	COMB1	Combination		0,000396	-0,000074	-0,003592	-0,000774	0,000044
14	COMB2	Combination		9,386E-07	0,000084	-0,003602	-0,000779	-0,000050
14	COMB3	Combination	Max	0,000497	0,001268	-0,000879	-0,000317	0,000313
14	COMB3	Combination	Min	-0,000497	-0,001286	-0,003686	-0,000751	-0,000364
14	COMB1SLE	Combination		0,000264	-0,000050	-0,002547	-0,000552	0,000027
14	COMB2SLE	Combination		6,177E-07	0,000055	-0,002553	-0,000555	-0,000035
15	COMB1	Combination		0,000395	-0,000075	-0,003618	-0,000773	0,000064
15	COMB2	Combination		4,693E-07	0,000073	-0,003580	-0,000779	-0,000025
15	COMB3	Combination	Max	0,000497	0,001160	-0,001045	-0,000350	0,000308
15	COMB3	Combination	Min	-0,000497	-0,001178	-0,003498	-0,000718	-0,000334
15	COMB1SLE	Combination		0,000263	-0,000050	-0,002564	-0,000551	0,000042
15	COMB2SLE	Combination		3,088E-07	0,000048	-0,002538	-0,000555	-0,000018
16	COMB1	Combination		0,000394	-0,000070	-0,003658	-0,000772	0,000089
16	COMB2	Combination		1,108E-16	0,000069	-0,003572	-0,000779	1,220E-16
16	COMB3	Combination	Max	0,000497	0,001062	-0,001208	-0,000384	0,000305
16	COMB3	Combination	Min	-0,000497	-0,001080	-0,003327	-0,000685	-0,000305
16	COMB1SLE	Combination		0,000263	-0,000047	-0,002590	-0,000551	0,000059
16	COMB2SLE	Combination		8,025E-17	0,000046	-0,002533	-0,000555	8,728E-17
17	COMB1	Combination		0,000393	-0,000060	-0,003712	-0,000771	0,000115
17	COMB2	Combination		-4,693E-07	0,000073	-0,003580	-0,000779	0,000025
17	COMB3	Combination	Max	0,000497	0,001160	-0,001045	-0,000350	0,000334
17	COMB3	Combination	Min	-0,000497	-0,001178	-0,003498	-0,000718	-0,000308
17	COMB1SLE	Combination		0,000262	-0,000041	-0,002626	-0,000550	0,000078
17	COMB2SLE	Combination		-3,088E-07	0,000048	-0,002538	-0,000555	0,000018
18	COMB1	Combination		0,000393	-0,000044	-0,003781	-0,000770	0,000142
18	COMB2	Combination		-9,386E-07	0,000084	-0,003602	-0,000779	0,000050
18	COMB3	Combination	Max	0,000497	0,001268	-0,000879	-0,000317	0,000364
18	COMB3	Combination	Min	-0,000497	-0,001286	-0,003686	-0,000751	-0,000313
18	COMB1SLE	Combination		0,000262	-0,000030	-0,002673	-0,000549	0,000096
18	COMB2SLE	Combination		-6,177E-07	0,000055	-0,002553	-0,000555	0,000035
19	COMB1	Combination		0,000392	-0,000022	-0,003867	-0,000769	0,000168
19	COMB2	Combination		-1,408E-06	0,000102	-0,003637	-0,000779	0,000071
19	COMB3	Combination	Max	0,000498	0,001381	-0,000709	-0,000284	0,000394
19	COMB3	Combination	Min	-0,000497	-0,001399	-0,003892	-0,000785	-0,000322
19	COMB1SLE	Combination		0,000262	-0,000016	-0,002731	-0,000548	0,000115
19	COMB2SLE	Combination		-9,267E-07	0,000068	-0,002578	-0,000555	0,000050
20	COMB1	Combination		0,000392	6,199E-06	-0,003967	-0,000768	0,000192
20	COMB2	Combination		-1,878E-06	0,000128	-0,003684	-0,000779	0,000088
20	COMB3	Combination	Max	0,000498	0,001496	-0,000534	-0,000251	0,000423
20	COMB3	Combination	Min	-0,000498	-0,001513	-0,004115	-0,000818	-0,000333
20	COMB1SLE	Combination		0,000261	3,595E-06	-0,002799	-0,000548	0,000131
20	COMB2SLE	Combination		-1,236E-06	0,000085	-0,002611	-0,000555	0,000062
21	COMB1	Combination		0,000392	0,000042	-0,004080	-0,000767	0,000212
21	COMB2	Combination		-2,348E-06	0,000160	-0,003739	-0,000779	0,000100
21	COMB3	Combination	Max	0,000499	0,001608	-0,000351	-0,000218	0,000448
21	COMB3	Combination	Min	-0,000498	-0,001622	-0,004354	-0,000851	-0,000346
21	COMB1SLE	Combination		0,000261	0,000028	-0,002877	-0,000547	0,000145
21	COMB2SLE	Combination		-1,545E-06	0,000106	-0,002650	-0,000555	0,000070
22	COMB1	Combination		0,000238	-1,100E-06	-0,015578	-0,000843	0,000573
22	COMB2	Combination		1,238E-06	0,000113	-0,015400	-0,000869	0,000453
22	COMB3	Combination	Max	0,001751	0,001651	-0,004718	-0,000034	0,001384
22	COMB3	Combination	Min	-0,001767	-0,001631	-0,016226	-0,001186	-0,000778
22	COMB1SLE	Combination		0,000158	-6,051E-08	-0,011083	-0,000603	0,000402
22	COMB2SLE	Combination		3,113E-07	0,000076	-0,010965	-0,000620	0,000322
23	COMB1	Combination		0,000237	-0,000121	-0,015232	-0,000842	0,000554
23	COMB2	Combination		9,898E-07	-4,644E-06	-0,015119	-0,000869	0,000435
23	COMB3	Combination	Max	0,001751	0,001539	-0,005124	-0,000056	0,001366
23	COMB3	Combination	Min	-0,001763	-0,001517	-0,015443	-0,001164	-0,000784
23	COMB1SLE	Combination		0,000158	-0,000080	-0,010840	-0,000602	0,000389
23	COMB2SLE	Combination		2,490E-07	-2,337E-06	-0,010765	-0,000620	0,000309
24	COMB1	Combination		0,000237	-0,000215	-0,014919	-0,000840	0,000488
24	COMB2	Combination		7,422E-07	-0,000095	-0,014870	-0,000869	0,000368
24	COMB3	Combination	Max	0,001751	0,001428	-0,005542	-0,000078	0,001304
24	COMB3	Combination	Min	-0,001760	-0,001404	-0,014691	-0,001142	-0,000812
24	COMB1SLE	Combination		0,000158	-0,000143	-0,010620	-0,000601	0,000342
24	COMB2SLE	Combination		1,867E-07	-0,000062	-0,010588	-0,000620	0,000262
25	COMB1	Combination		0,000237	-0,000283	-0,014660	-0,000839	0,000386
25	COMB2	Combination		4,947E-07	-0,000159	-0,014677	-0,000869	0,000265
25	COMB3	Combination	Max	0,001751	0,001321	-0,005982	-0,000100	0,001211
25	COMB3	Combination	Min	-0,001758	-0,001295	-0,013991	-0,001120	-0,000856
25	COMB1SLE	Combination		0,000157	-0,000188	-0,010439	-0,000600	0,000269
25	COMB2SLE	Combination		1,244E-07	-0,000105	-0,010450	-0,000620	0,000189
26	COMB1	Combination		0,000236	-0,000328	-0,014472	-0,000838	0,000260
26	COMB2	Combination		2,473E-07	-0,000197	-0,014554	-0,000869	0,000138
26	COMB3	Combination	Max	0,001752	0,001222	-0,006454	-0,000122	0,001097
26	COMB3	Combination	Min	-0,001755	-0,001195	-0,013356	-0,001098	-0,000912
26	COMB1SLE	Combination		0,000157	-0,000217	-0,010309	-0,000599	0,000180
26	COMB2SLE	Combination		6,222E-08	-0,000130	-0,010363	-0,000620	0,000098

27	COMB1	Combination		0,000236	-0,000348	-0,014364	-0,000837	0,000123
27	COMB2	Combination		-4,885E-16	-0,000209	-0,014512	-0,000869	-4,634E-16
27	COMB3	Combination	Max	0,001753	0,001131	-0,006961	-0,000144	0,000975
27	COMB3	Combination	Min	-0,001753	-0,001104	-0,012792	-0,001076	-0,000975
27	COMB1SLE	Combination		0,000157	-0,000231	-0,010235	-0,000599	0,000082
27	COMB2SLE	Combination		-3,420E-16	-0,000139	-0,010333	-0,000620	-3,269E-16
28	COMB1	Combination		0,000236	-0,000345	-0,014339	-0,000836	-0,000013
28	COMB2	Combination		-2,473E-07	-0,000197	-0,014554	-0,000869	-0,000138
28	COMB3	Combination	Max	0,001755	0,001222	-0,006454	-0,000122	0,000912
28	COMB3	Combination	Min	-0,001752	-0,001195	-0,013356	-0,001098	-0,001097
28	COMB1SLE	Combination		0,000157	-0,000229	-0,010220	-0,000598	-0,000015
28	COMB2SLE	Combination		-6,222E-08	-0,000130	-0,010363	-0,000620	-0,000098
29	COMB1	Combination		0,000235	-0,000318	-0,014394	-0,000834	-0,000138
29	COMB2	Combination		-4,947E-07	-0,000159	-0,014677	-0,000869	-0,000265
29	COMB3	Combination	Max	0,001758	0,001321	-0,005982	-0,000100	0,000856
29	COMB3	Combination	Min	-0,001751	-0,001295	-0,013991	-0,001120	-0,001211
29	COMB1SLE	Combination		0,000157	-0,000211	-0,010262	-0,000597	-0,000104
29	COMB2SLE	Combination		-1,244E-07	-0,000105	-0,010450	-0,000620	-0,000189
30	COMB1	Combination		0,000235	-0,000268	-0,014518	-0,000833	-0,000239
30	COMB2	Combination		-7,422E-07	-0,000095	-0,014870	-0,000869	-0,000368
30	COMB3	Combination	Max	0,001760	0,001428	-0,005542	-0,000078	0,000812
30	COMB3	Combination	Min	-0,001751	-0,001404	-0,014691	-0,001142	-0,001304
30	COMB1SLE	Combination		0,000157	-0,000178	-0,010353	-0,000596	-0,000176
30	COMB2SLE	Combination		-1,867E-07	-0,000062	-0,010588	-0,000620	-0,000262
31	COMB1	Combination		0,000235	-0,000192	-0,014696	-0,000832	-0,000305
31	COMB2	Combination		-9,898E-07	-4,644E-06	-0,015119	-0,000869	-0,000435
31	COMB3	Combination	Max	0,001763	0,001539	-0,005124	-0,000056	0,000784
31	COMB3	Combination	Min	-0,001751	-0,001517	-0,015443	-0,001164	-0,001366
31	COMB1SLE	Combination		0,000157	-0,000127	-0,010483	-0,000595	-0,000222
31	COMB2SLE	Combination		-2,490E-07	-2,337E-06	-0,010765	-0,000620	-0,000309
32	COMB1	Combination		0,000235	-0,000090	-0,014906	-0,000831	-0,000323
32	COMB2	Combination		-1,238E-06	0,000113	-0,015400	-0,000869	-0,000453
32	COMB3	Combination	Max	0,001767	0,001651	-0,004718	-0,000034	0,000778
32	COMB3	Combination	Min	-0,001751	-0,001631	-0,016226	-0,001186	-0,001384
32	COMB1SLE	Combination		0,000157	-0,000059	-0,010635	-0,000595	-0,000235
32	COMB2SLE	Combination		-3,113E-07	0,000076	-0,010965	-0,000620	-0,000322
33	COMB1	Combination		0,000341	0,000086	-0,004573	-0,000776	0,000217
33	COMB2	Combination		-0,000044	0,000198	-0,004176	-0,000785	0,000098
33	COMB3	Combination	Max	0,000524	0,001710	-0,000331	-0,000183	0,000485
33	COMB3	Combination	Min	-0,000526	-0,001723	-0,004954	-0,000896	-0,000384
33	COMB1SLE	Combination		0,000227	0,000057	-0,003225	-0,000553	0,000148
33	COMB2SLE	Combination		-0,000030	0,000131	-0,002960	-0,000559	0,000069
34	COMB1	Combination		0,000289	0,000086	-0,004952	-0,000796	0,000209
34	COMB2	Combination		-0,000088	0,000198	-0,004559	-0,000801	0,000091
34	COMB3	Combination	Max	0,000564	0,001712	-0,000491	-0,000186	0,000504
34	COMB3	Combination	Min	-0,000568	-0,001724	-0,005320	-0,000915	-0,000410
34	COMB1SLE	Combination		0,000192	0,000057	-0,003495	-0,000567	0,000142
34	COMB2SLE	Combination		-0,000059	0,000132	-0,003233	-0,000571	0,000064
35	COMB1	Combination		0,000239	0,000086	-0,005344	-0,000825	0,000200
35	COMB2	Combination		-0,000130	0,000198	-0,004953	-0,000825	0,000083
35	COMB3	Combination	Max	0,000616	0,001714	-0,000649	-0,000193	0,000523
35	COMB3	Combination	Min	-0,000623	-0,001726	-0,005705	-0,000940	-0,000436
35	COMB1SLE	Combination		0,000159	0,000057	-0,003775	-0,000587	0,000136
35	COMB2SLE	Combination		-0,000087	0,000132	-0,003514	-0,000588	0,000058
36	COMB1	Combination		0,000195	0,000087	-0,005755	-0,000859	0,000192
36	COMB2	Combination		-0,000169	0,000198	-0,005362	-0,000855	0,000076
36	COMB3	Combination	Max	0,000678	0,001716	-0,000806	-0,000205	0,000544
36	COMB3	Combination	Min	-0,000688	-0,001728	-0,006109	-0,000968	-0,000463
36	COMB1SLE	Combination		0,000129	0,000057	-0,004067	-0,000611	0,000131
36	COMB2SLE	Combination		-0,000113	0,000132	-0,003805	-0,000609	0,000053
37	COMB1	Combination		0,000160	0,000087	-0,006185	-0,000895	0,000184
37	COMB2	Combination		-0,000200	0,000198	-0,005789	-0,000888	0,000068
37	COMB3	Combination	Max	0,000748	0,001718	-0,000969	-0,000219	0,000565
37	COMB3	Combination	Min	-0,000761	-0,001730	-0,006532	-0,000999	-0,000491
37	COMB1SLE	Combination		0,000106	0,000058	-0,004373	-0,000638	0,000125
37	COMB2SLE	Combination		-0,000134	0,000132	-0,004109	-0,000633	0,000048
38	COMB1	Combination		0,000138	0,000087	-0,006636	-0,000932	0,000175
38	COMB2	Combination		-0,000221	0,000198	-0,006235	-0,000922	0,000061
38	COMB3	Combination	Max	0,000825	0,001721	-0,001142	-0,000232	0,000586
38	COMB3	Combination	Min	-0,000840	-0,001732	-0,006969	-0,001030	-0,000519
38	COMB1SLE	Combination		0,000092	0,000058	-0,004694	-0,000663	0,000119
38	COMB2SLE	Combination		-0,000148	0,000132	-0,004427	-0,000657	0,000043
39	COMB1	Combination		0,000132	0,000088	-0,007106	-0,000965	0,000167
39	COMB2	Combination		-0,000228	0,000199	-0,006699	-0,000954	0,000054
39	COMB3	Combination	Max	0,000905	0,001723	-0,001328	-0,000243	0,000608
39	COMB3	Combination	Min	-0,000923	-0,001735	-0,007419	-0,001063	-0,000548
39	COMB1SLE	Combination		0,000087	0,000058	-0,005029	-0,000687	0,000113
39	COMB2SLE	Combination		-0,000153	0,000132	-0,004758	-0,000679	0,000038
40	COMB1	Combination		0,000145	0,000088	-0,007595	-0,000990	0,000158
40	COMB2	Combination		-0,000218	0,000199	-0,007181	-0,000979	0,000046
40	COMB3	Combination	Max	0,000988	0,001726	-0,001532	-0,000246	0,000630
40	COMB3	Combination	Min	-0,001006	-0,001738	-0,007873	-0,001095	-0,000576
40	COMB1SLE	Combination		0,000096	0,000058	-0,005377	-0,000705	0,000107
40	COMB2SLE	Combination		-0,000146	0,000132	-0,005101	-0,000697	0,000033
41	COMB1	Combination		0,000179	0,000088	-0,008097	-0,001004	0,000150
41	COMB2	Combination		-0,000187	0,000199	-0,007676	-0,000994	0,000039
41	COMB3	Combination	Max	0,001069	0,001730	-0,001755	-0,000237	0,000652
41	COMB3	Combination	Min	-0,001088	-0,001741	-0,008327	-0,001127	-0,000606
41	COMB1SLE	Combination		0,000119	0,000058	-0,005734	-0,000714	0,000101
41	COMB2SLE	Combination		-0,000125	0,000132	-0,005453	-0,000708	0,000027
42	COMB1	Combination		0,000239	0,000089	-0,008605	-0,001000	0,000141
42	COMB2	Combination		-0,000131	0,000199	-0,008179	-0,000995	0,000031
42	COMB3	Combination	Max	0,001146	0,001733	-0,002001	-0,000213	0,000675
42	COMB3	Combination	Min	-0,001163	-0,001744	-0,008770	-0,001156	-0,000635
42	COMB1SLE	Combination		0,000159	0,000059	-0,006095	-0,000713	0,000096

42	COMB2SLE	Combination		-0,000088	0,000133	-0,005811	-0,000709	0,000022
43	COMB1	Combination		0,000326	0,000089	-0,009110	-0,000976	0,000133
43	COMB2	Combination		-0,000046	0,000200	-0,008681	-0,000977	0,000024
43	COMB3	Combination	Max	0,001214	0,001737	-0,002267	-0,000171	0,000698
43	COMB3	Combination	Min	-0,001228	-0,001748	-0,009193	-0,001180	-0,000664
43	COMB1SLE	Combination		0,000217	0,000059	-0,006455	-0,000695	0,000090
43	COMB2SLE	Combination		-0,000031	0,000133	-0,006169	-0,000696	0,000017
44	COMB1	Combination		0,000414	-0,000018	-0,008421	-0,000950	0,000086
44	COMB2	Combination		0,000046	0,000200	-0,008681	-0,000977	-0,000024
44	COMB3	Combination	Max	0,001228	0,001737	-0,002267	-0,000171	0,000664
44	COMB3	Combination	Min	-0,001214	-0,001748	-0,009193	-0,001180	-0,000698
44	COMB1SLE	Combination		0,000276	-0,000012	-0,005996	-0,000678	0,000057
44	COMB2SLE	Combination		0,000031	0,000133	-0,006169	-0,000696	-0,000017
45	COMB1	Combination		0,000492	-0,000018	-0,007931	-0,000973	0,000081
45	COMB2	Combination		0,000131	0,000199	-0,008179	-0,000995	-0,000031
45	COMB3	Combination	Max	0,001163	0,001733	-0,002001	-0,000213	0,000635
45	COMB3	Combination	Min	-0,001146	-0,001744	-0,008770	-0,001156	-0,000675
45	COMB1SLE	Combination		0,000329	-0,000013	-0,005646	-0,000694	0,000052
45	COMB2SLE	Combination		0,000088	0,000133	-0,005811	-0,000709	-0,000022
46	COMB1	Combination		0,000541	-0,000019	-0,007438	-0,000977	0,000075
46	COMB2	Combination		0,000187	0,000199	-0,007676	-0,000994	-0,000039
46	COMB3	Combination	Max	0,001088	0,001730	-0,001755	-0,000237	0,000606
46	COMB3	Combination	Min	-0,001069	-0,001741	-0,008327	-0,001127	-0,000652
46	COMB1SLE	Combination		0,000361	-0,000013	-0,005295	-0,000697	0,000048
46	COMB2SLE	Combination		0,000125	0,000132	-0,005453	-0,000708	-0,000027
47	COMB1	Combination		0,000565	-0,000019	-0,006950	-0,000967	0,000069
47	COMB2	Combination		0,000218	0,000199	-0,007181	-0,000979	-0,000046
47	COMB3	Combination	Max	0,001006	0,001726	-0,001532	-0,000246	0,000576
47	COMB3	Combination	Min	-0,000988	-0,001738	-0,007873	-0,001095	-0,000630
47	COMB1SLE	Combination		0,000377	-0,000013	-0,004947	-0,000690	0,000044
47	COMB2SLE	Combination		0,000146	0,000132	-0,005101	-0,000697	-0,000033
48	COMB1	Combination		0,000570	-0,000019	-0,006472	-0,000947	0,000063
48	COMB2	Combination		0,000228	0,000199	-0,006699	-0,000954	-0,000054
48	COMB3	Combination	Max	0,000923	0,001723	-0,001328	-0,000243	0,000548
48	COMB3	Combination	Min	-0,000905	-0,001735	-0,007419	-0,001063	-0,000608
48	COMB1SLE	Combination		0,000381	-0,000013	-0,004606	-0,000675	0,000040
48	COMB2SLE	Combination		0,000153	0,000132	-0,004758	-0,000679	-0,000038
49	COMB1	Combination		0,000561	-0,000019	-0,006009	-0,000919	0,000057
49	COMB2	Combination		0,000221	0,000198	-0,006235	-0,000922	-0,000061
49	COMB3	Combination	Max	0,000840	0,001721	-0,001142	-0,000232	0,000519
49	COMB3	Combination	Min	-0,000825	-0,001732	-0,006969	-0,001030	-0,000586
49	COMB1SLE	Combination		0,000374	-0,000013	-0,004277	-0,000655	0,000036
49	COMB2SLE	Combination		0,000148	0,000132	-0,004427	-0,000657	-0,000043
50	COMB1	Combination		0,000541	-0,000020	-0,005563	-0,000889	0,000052
50	COMB2	Combination		0,000200	0,000198	-0,005789	-0,000888	-0,000068
50	COMB3	Combination	Max	0,000761	0,001718	-0,000969	-0,000219	0,000491
50	COMB3	Combination	Min	-0,000748	-0,001730	-0,006532	-0,000999	-0,000565
50	COMB1SLE	Combination		0,000361	-0,000013	-0,003959	-0,000633	0,000032
50	COMB2SLE	Combination		0,000134	0,000132	-0,004109	-0,000633	-0,000048
51	COMB1	Combination		0,000514	-0,000020	-0,005135	-0,000858	0,000046
51	COMB2	Combination		0,000169	0,000198	-0,005362	-0,000855	-0,000076
51	COMB3	Combination	Max	0,000688	0,001716	-0,000806	-0,000205	0,000463
51	COMB3	Combination	Min	-0,000678	-0,001728	-0,006109	-0,000968	-0,000544
51	COMB1SLE	Combination		0,000343	-0,000014	-0,003654	-0,000611	0,000028
51	COMB2SLE	Combination		0,000113	0,000132	-0,003805	-0,000609	-0,000053
52	COMB1	Combination		0,000484	-0,000020	-0,004723	-0,000829	0,000040
52	COMB2	Combination		0,000130	0,000198	-0,004953	-0,000825	-0,000083
52	COMB3	Combination	Max	0,000623	0,001714	-0,000649	-0,000193	0,000436
52	COMB3	Combination	Min	-0,000616	-0,001726	-0,005705	-0,000940	-0,000523
52	COMB1SLE	Combination		0,000323	-0,000014	-0,003361	-0,000590	0,000024
52	COMB2SLE	Combination		0,000087	0,000132	-0,003514	-0,000588	-0,000058
53	COMB1	Combination		0,000454	-0,000020	-0,004326	-0,000805	0,000034
53	COMB2	Combination		0,000088	0,000198	-0,004559	-0,000801	-0,000091
53	COMB3	Combination	Max	0,000568	0,001712	-0,000491	-0,000186	0,000410
53	COMB3	Combination	Min	-0,000564	-0,001724	-0,005320	-0,000915	-0,000504
53	COMB1SLE	Combination		0,000303	-0,000014	-0,003078	-0,000573	0,000020
53	COMB2SLE	Combination		0,000059	0,000132	-0,003233	-0,000571	-0,000064
54	COMB1	Combination		0,000425	-0,000020	-0,003941	-0,000788	0,000028
54	COMB2	Combination		0,000044	0,000198	-0,004176	-0,000785	-0,000098
54	COMB3	Combination	Max	0,000526	0,001710	-0,000331	-0,000183	0,000384
54	COMB3	Combination	Min	-0,000524	-0,001723	-0,004954	-0,000896	-0,000485
54	COMB1SLE	Combination		0,000283	-0,000014	-0,002803	-0,000561	0,000015
54	COMB2SLE	Combination		0,000030	0,000131	-0,002960	-0,000559	-0,000069
55	COMB1	Combination		0,000595	0,000093	-0,010040	-0,000885	0,000133
55	COMB2	Combination		0,000231	0,000203	-0,009620	-0,000904	0,000023
55	COMB3	Combination	Max	0,001308	0,001743	-0,002855	-0,000058	0,000755
55	COMB3	Combination	Min	-0,001311	-0,001752	-0,009913	-0,001206	-0,000719
55	COMB1SLE	Combination		0,000396	0,000061	-0,007119	-0,000632	0,000090
55	COMB2SLE	Combination		0,000154	0,000135	-0,006839	-0,000645	0,000016
56	COMB1	Combination		0,000754	0,000098	-0,010476	-0,000864	0,000124
56	COMB2	Combination		0,000401	0,000209	-0,010069	-0,000887	0,000013
56	COMB3	Combination	Max	0,001349	0,001746	-0,003142	-0,000033	0,000777
56	COMB3	Combination	Min	-0,001343	-0,001751	-0,010252	-0,001212	-0,000742
56	COMB1SLE	Combination		0,000503	0,000065	-0,007431	-0,000617	0,000084
56	COMB2SLE	Combination		0,000268	0,000139	-0,007159	-0,000633	0,000010
57	COMB1	Combination		0,000906	0,000103	-0,010899	-0,000852	0,000127
57	COMB2	Combination		0,000564	0,000214	-0,010504	-0,000877	0,000013
57	COMB3	Combination	Max	0,001385	0,001748	-0,003383	-0,000021	0,000813
57	COMB3	Combination	Min	-0,001371	-0,001750	-0,010625	-0,001212	-0,000769
57	COMB1SLE	Combination		0,000604	0,000069	-0,007733	-0,000609	0,000086
57	COMB2SLE	Combination		0,000377	0,000142	-0,007470	-0,000626	0,000010
58	COMB1	Combination		0,001038	0,000108	-0,011324	-0,000845	0,000128
58	COMB2	Combination		0,000708	0,000219	-0,010942	-0,000871	0,000011
58	COMB3	Combination	Max	0,001419	0,001750	-0,003580	-0,000016	0,000851
58	COMB3	Combination	Min	-0,001398	-0,001749	-0,011043	-0,001210	-0,000799

58	COMB1SLE	Combination		0,000692	0,000072	-0,008037	-0,000604	0,000087
58	COMB2SLE	Combination		0,000473	0,000146	-0,007782	-0,000622	9,006E-06
59	COMB1	Combination		0,001139	0,000113	-0,011743	-0,000842	0,000129
59	COMB2	Combination		0,000822	0,000223	-0,011374	-0,000867	8,310E-06
59	COMB3	Combination	Max	0,001451	0,001752	-0,003733	-0,000014	0,000888
59	COMB3	Combination	Min	-0,001426	-0,001748	-0,011500	-0,001209	-0,000829
59	COMB1SLE	Combination		0,000760	0,000075	-0,008336	-0,000602	0,000088
59	COMB2SLE	Combination		0,000549	0,000149	-0,008090	-0,000619	7,505E-06
60	COMB1	Combination		0,001205	0,000117	-0,012163	-0,000839	0,000131
60	COMB2	Combination		0,000899	0,000228	-0,011807	-0,000865	7,028E-06
60	COMB3	Combination	Max	0,001482	0,001753	-0,003853	-0,000013	0,000922
60	COMB3	Combination	Min	-0,001455	-0,001747	-0,011990	-0,001208	-0,000857
60	COMB1SLE	Combination		0,000804	0,000078	-0,008637	-0,000600	0,000090
60	COMB2SLE	Combination		0,000600	0,000152	-0,008400	-0,000617	6,865E-06
61	COMB1	Combination		0,001229	0,000121	-0,012581	-0,000838	0,000135
61	COMB2	Combination		0,000935	0,000232	-0,012238	-0,000864	8,485E-06
61	COMB3	Combination	Max	0,001512	0,001754	-0,003948	-0,000012	0,000954
61	COMB3	Combination	Min	-0,001486	-0,001747	-0,012504	-0,001207	-0,000882
61	COMB1SLE	Combination		0,000820	0,000081	-0,008936	-0,000599	0,000093
61	COMB2SLE	Combination		0,000624	0,000155	-0,008707	-0,000616	8,063E-06
62	COMB1	Combination		0,001211	0,000125	-0,013000	-0,000837	0,000143
62	COMB2	Combination		0,000927	0,000236	-0,012670	-0,000863	0,000014
62	COMB3	Combination	Max	0,001543	0,001755	-0,004025	-0,000012	0,000982
62	COMB3	Combination	Min	-0,001519	-0,001746	-0,013036	-0,001206	-0,000902
62	COMB1SLE	Combination		0,000808	0,000084	-0,009235	-0,000599	0,000098
62	COMB2SLE	Combination		0,000619	0,000157	-0,009015	-0,000616	0,000012
63	COMB1	Combination		0,001150	0,000129	-0,013418	-0,000837	0,000155
63	COMB2	Combination		0,000876	0,000240	-0,013100	-0,000862	0,000025
63	COMB3	Combination	Max	0,001572	0,001756	-0,004087	-0,000012	0,001008
63	COMB3	Combination	Min	-0,001555	-0,001745	-0,013582	-0,001206	-0,000916
63	COMB1SLE	Combination		0,000767	0,000086	-0,009534	-0,000598	0,000106
63	COMB2SLE	Combination		0,000584	0,000160	-0,009322	-0,000615	0,000019
64	COMB1	Combination		0,001050	0,000133	-0,013836	-0,000836	0,000173
64	COMB2	Combination		0,000784	0,000243	-0,013530	-0,000861	0,000042
64	COMB3	Combination	Max	0,001602	0,001757	-0,004139	-0,000011	0,001033
64	COMB3	Combination	Min	-0,001593	-0,001744	-0,014139	-0,001207	-0,000925
64	COMB1SLE	Combination		0,000700	0,000089	-0,009833	-0,000598	0,000119
64	COMB2SLE	Combination		0,000523	0,000163	-0,009630	-0,000615	0,000032
65	COMB1	Combination		0,000916	0,000136	-0,014253	-0,000836	0,000200
65	COMB2	Combination		0,000658	0,000247	-0,013960	-0,000861	0,000070
65	COMB3	Combination	Max	0,001631	0,001757	-0,004183	-0,000011	0,001061
65	COMB3	Combination	Min	-0,001632	-0,001744	-0,014703	-0,001207	-0,000926
65	COMB1SLE	Combination		0,000611	0,000091	-0,010131	-0,000598	0,000138
65	COMB2SLE	Combination		0,000439	0,000165	-0,009936	-0,000615	0,000051
66	COMB1	Combination		0,000757	0,000139	-0,014671	-0,000837	0,000241
66	COMB2	Combination		0,000505	0,000250	-0,014390	-0,000862	0,000112
66	COMB3	Combination	Max	0,001661	0,001758	-0,004222	-0,000011	0,001098
66	COMB3	Combination	Min	-0,001670	-0,001743	-0,015274	-0,001208	-0,000918
66	COMB1SLE	Combination		0,000504	0,000093	-0,010430	-0,000598	0,000167
66	COMB2SLE	Combination		0,000336	0,000167	-0,010243	-0,000615	0,000081
67	COMB1	Combination		0,000581	0,000142	-0,015088	-0,000838	0,000305
67	COMB2	Combination		0,000335	0,000253	-0,014821	-0,000863	0,000178
67	COMB3	Combination	Max	0,001690	0,001758	-0,004255	-0,000011	0,001151
67	COMB3	Combination	Min	-0,001707	-0,001742	-0,015849	-0,001209	-0,000896
67	COMB1SLE	Combination		0,000387	0,000095	-0,010729	-0,000599	0,000212
67	COMB2SLE	Combination		0,000223	0,000169	-0,010551	-0,000616	0,000127
68	COMB1	Combination		0,000404	0,000145	-0,015507	-0,000840	0,000401
68	COMB2	Combination		0,000162	0,000255	-0,015252	-0,000866	0,000277
68	COMB3	Combination	Max	0,001719	0,001758	-0,004285	-0,000011	0,001232
68	COMB3	Combination	Min	-0,001739	-0,001742	-0,016429	-0,001209	-0,000856
68	COMB1SLE	Combination		0,000268	0,000097	-0,011029	-0,000601	0,000280
68	COMB2SLE	Combination		0,000108	0,000171	-0,010858	-0,000618	0,000197
69	COMB1	Combination		0,000087	0,000038	-0,014706	-0,000826	-0,000148
69	COMB2	Combination		-0,000162	0,000255	-0,015252	-0,000866	-0,000277
69	COMB3	Combination	Max	0,001739	0,001758	-0,004285	-0,000011	0,000856
69	COMB3	Combination	Min	-0,001719	-0,001742	-0,016429	-0,001209	-0,001232
69	COMB1SLE	Combination		0,000058	0,000026	-0,010494	-0,000591	-0,000111
69	COMB2SLE	Combination		-0,000108	0,000171	-0,010858	-0,000618	-0,000197
70	COMB1	Combination		-0,000074	0,000035	-0,014294	-0,000824	-0,000049
70	COMB2	Combination		-0,000335	0,000253	-0,014821	-0,000863	-0,000178
70	COMB3	Combination	Max	0,001707	0,001758	-0,004255	-0,000011	0,000896
70	COMB3	Combination	Min	-0,001690	-0,001742	-0,015849	-0,001209	-0,001151
70	COMB1SLE	Combination		-0,000049	0,000024	-0,010200	-0,000590	-0,000041
70	COMB2SLE	Combination		-0,000223	0,000169	-0,010551	-0,000616	-0,000127
71	COMB1	Combination		-0,000232	0,000032	-0,013884	-0,000822	0,000017
71	COMB2	Combination		-0,000505	0,000250	-0,014390	-0,000862	-0,000112
71	COMB3	Combination	Max	0,001670	0,001758	-0,004222	-0,000011	0,000918
71	COMB3	Combination	Min	-0,001661	-0,001743	-0,015274	-0,001208	-0,001098
71	COMB1SLE	Combination		-0,000154	0,000022	-0,009906	-0,000589	5,550E-06
71	COMB2SLE	Combination		-0,000336	0,000167	-0,010243	-0,000615	-0,000081
72	COMB1	Combination		-0,000374	0,000029	-0,013473	-0,000822	0,000060
72	COMB2	Combination		-0,000658	0,000247	-0,013960	-0,000861	-0,000070
72	COMB3	Combination	Max	0,001632	0,001757	-0,004183	-0,000011	0,000926
72	COMB3	Combination	Min	-0,001631	-0,001744	-0,014703	-0,001207	-0,001061
72	COMB1SLE	Combination		-0,000249	0,000020	-0,009612	-0,000589	0,000035
72	COMB2SLE	Combination		-0,000439	0,000165	-0,009936	-0,000615	-0,000051
73	COMB1	Combination		-0,000489	0,000025	-0,013063	-0,000822	0,000087
73	COMB2	Combination		-0,000784	0,000243	-0,013530	-0,000861	-0,000042
73	COMB3	Combination	Max	0,001593	0,001757	-0,004139	-0,000011	0,000925
73	COMB3	Combination	Min	-0,001602	-0,001744	-0,014139	-0,001207	-0,001033
73	COMB1SLE	Combination		-0,000326	0,000017	-0,009318	-0,000589	0,000055
73	COMB2SLE	Combination		-0,000523	0,000163	-0,009630	-0,000615	-0,000032
74	COMB1	Combination		-0,000569	0,000022	-0,012652	-0,000823	0,000104
74	COMB2	Combination		-0,000876	0,000240	-0,013100	-0,000862	-0,000025
74	COMB3	Combination	Max	0,001555	0,001756	-0,004087	-0,000012	0,000916

74	COMB3	Combination	Min	-0,001572	-0,001745	-0,013582	-0,001206	-0,001008
74	COMB1SLE	Combination		-0,000380	0,000015	-0,009024	-0,000589	0,000066
74	COMB2SLE	Combination		-0,000584	0,000160	-0,009322	-0,000615	-0,000019
75	COMB1	Combination		-0,000610	0,000018	-0,012241	-0,000823	0,000114
75	COMB2	Combination		-0,000927	0,000236	-0,012670	-0,000863	-0,000014
75	COMB3	Combination	Max	0,001519	0,001755	-0,004025	-0,000012	0,000902
75	COMB3	Combination	Min	-0,001543	-0,001746	-0,013036	-0,001206	-0,000982
75	COMB1SLE	Combination		-0,000407	0,000012	-0,008730	-0,000590	0,000073
75	COMB2SLE	Combination		-0,000619	0,000157	-0,009015	-0,000616	-0,000012
76	COMB1	Combination		-0,000608	0,000014	-0,011829	-0,000825	0,000117
76	COMB2	Combination		-0,000935	0,000232	-0,012238	-0,000864	-8,485E-06
76	COMB3	Combination	Max	0,001486	0,001754	-0,003948	-0,000012	0,000882
76	COMB3	Combination	Min	-0,001512	-0,001747	-0,012504	-0,001207	-0,000954
76	COMB1SLE	Combination		-0,000406	9,457E-06	-0,008435	-0,000590	0,000076
76	COMB2SLE	Combination		-0,000624	0,000155	-0,008707	-0,000616	-8,063E-06
77	COMB1	Combination		-0,000563	9,689E-06	-0,011418	-0,000826	0,000116
77	COMB2	Combination		-0,000899	0,000228	-0,011807	-0,000865	-7,028E-06
77	COMB3	Combination	Max	0,001455	0,001753	-0,003853	-0,000013	0,000857
77	COMB3	Combination	Min	-0,001482	-0,001747	-0,011990	-0,001208	-0,000922
77	COMB1SLE	Combination		-0,000376	6,646E-06	-0,008140	-0,000591	0,000075
77	COMB2SLE	Combination		-0,000600	0,000152	-0,008400	-0,000617	-6,865E-06
78	COMB1	Combination		-0,000477	5,109E-06	-0,011004	-0,000828	0,000112
78	COMB2	Combination		-0,000822	0,000223	-0,011374	-0,000867	-8,310E-06
78	COMB3	Combination	Max	0,001426	0,001752	-0,003733	-0,000014	0,000829
78	COMB3	Combination	Min	-0,001451	-0,001748	-0,011500	-0,001209	-0,000888
78	COMB1SLE	Combination		-0,000319	3,511E-06	-0,007844	-0,000593	0,000073
78	COMB2SLE	Combination		-0,000549	0,000149	-0,008090	-0,000619	-7,505E-06
79	COMB1	Combination		-0,000355	6,929E-07	-0,010592	-0,000832	0,000106
79	COMB2	Combination		-0,000708	0,000219	-0,010942	-0,000871	-0,000011
79	COMB3	Combination	Max	0,001398	0,001750	-0,003580	-0,000016	0,000799
79	COMB3	Combination	Min	-0,001419	-0,001749	-0,011043	-0,001210	-0,000851
79	COMB1SLE	Combination		-0,000238	4,888E-07	-0,007548	-0,000596	0,000069
79	COMB2SLE	Combination		-0,000473	0,000146	-0,007782	-0,000622	-9,006E-06
80	COMB1	Combination		-0,000205	-4,479E-06	-0,010173	-0,000838	0,000100
80	COMB2	Combination		-0,000564	0,000214	-0,010504	-0,000877	-0,000013
80	COMB3	Combination	Max	0,001371	0,001748	-0,003383	-0,000021	0,000769
80	COMB3	Combination	Min	-0,001385	-0,001750	-0,010625	-0,001212	-0,000813
80	COMB1SLE	Combination		-0,000137	-3,065E-06	-0,007249	-0,000600	0,000065
80	COMB2SLE	Combination		-0,000377	0,000142	-0,007470	-0,000626	-0,000010
81	COMB1	Combination		-0,000036	-9,024E-06	-0,009757	-0,000849	0,000098
81	COMB2	Combination		-0,000401	0,000209	-0,010069	-0,000887	-0,000013
81	COMB3	Combination	Max	0,001343	0,001746	-0,003142	-0,000033	0,000742
81	COMB3	Combination	Min	-0,001349	-0,001751	-0,010252	-0,001212	-0,000777
81	COMB1SLE	Combination		-0,000024	-6,184E-06	-0,006951	-0,000608	0,000064
81	COMB2SLE	Combination		-0,000268	0,000139	-0,007159	-0,000633	-0,000010
82	COMB1	Combination		0,000138	-0,000015	-0,009327	-0,000868	0,000088
82	COMB2	Combination		-0,000231	0,000203	-0,009620	-0,000904	-0,000023
82	COMB3	Combination	Max	0,001311	0,001743	-0,002855	-0,000058	0,000719
82	COMB3	Combination	Min	-0,001308	-0,001752	-0,009913	-0,001206	-0,000755
82	COMB1SLE	Combination		0,000092	-0,000010	-0,006644	-0,000621	0,000058
82	COMB2SLE	Combination		-0,000154	0,000135	-0,006839	-0,000645	-0,000016
83	COMB1	Combination		0,000989	0,004642	-0,015147	-0,000811	-0,000120
83	COMB2	Combination		0,000053	0,005081	-0,015713	-0,000849	-0,000248
83	COMB3	Combination	Max	0,006820	0,007943	-0,004319	6,781E-07	0,000857
83	COMB3	Combination	Min	-0,006778	-0,001091	-0,017042	-0,001217	-0,001235
83	COMB1SLE	Combination		0,000661	0,003323	-0,010810	-0,000581	-0,000093
83	COMB2SLE	Combination		0,000037	0,003616	-0,011188	-0,000607	-0,000178
84	COMB1	Combination		0,000884	0,004828	-0,015957	-0,000824	0,000370
84	COMB2	Combination		-0,000053	0,005081	-0,015713	-0,000849	0,000248
84	COMB3	Combination	Max	0,006778	0,007943	-0,004319	6,781E-07	0,001235
84	COMB3	Combination	Min	-0,006820	-0,001091	-0,017042	-0,001217	-0,000857
84	COMB1SLE	Combination		0,000588	0,003447	-0,011350	-0,000590	0,000259
84	COMB2SLE	Combination		-0,000037	0,003616	-0,011188	-0,000607	0,000178
85	COMB1	Combination		0,008095	0,004832	-0,005654	-0,002203	-0,002820
85	COMB2	Combination		-1,893E-06	0,005092	-0,005200	-0,002121	-0,003041
85	COMB3	Combination	Max	0,016545	0,007956	-0,000862	-0,000852	-0,000842
85	COMB3	Combination	Min	-0,016546	-0,001113	-0,005572	-0,001703	-0,002135
85	COMB1SLE	Combination		0,005396	0,003450	-0,003984	-0,001554	-0,001979
85	COMB2SLE	Combination		-1,309E-06	0,003623	-0,003681	-0,001499	-0,002127
86	COMB1	Combination		0,007425	0,004830	-0,006832	-0,002069	-0,003831
86	COMB2	Combination		-7,118E-07	0,005089	-0,006341	-0,002013	-0,004039
86	COMB3	Combination	Max	0,015630	0,007955	-0,001426	-0,000780	-0,001286
86	COMB3	Combination	Min	-0,015630	-0,001113	-0,006372	-0,001634	-0,002590
86	COMB1SLE	Combination		0,004950	0,003448	-0,004815	-0,001460	-0,002683
86	COMB2SLE	Combination		-4,838E-07	0,003621	-0,004488	-0,001422	-0,002822
87	COMB1	Combination		0,006636	0,004829	-0,007893	-0,001801	-0,004559
87	COMB2	Combination		-1,888E-07	0,005087	-0,007379	-0,001767	-0,004756
87	COMB3	Combination	Max	0,014491	0,007953	-0,001904	-0,000644	-0,001590
87	COMB3	Combination	Min	-0,014491	-0,001112	-0,007139	-0,001495	-0,002929
87	COMB1SLE	Combination		0,004424	0,003447	-0,005563	-0,001272	-0,003190
87	COMB2SLE	Combination		-1,249E-07	0,003619	-0,005221	-0,001249	-0,003321
88	COMB1	Combination		0,005770	0,004827	-0,008777	-0,001441	-0,005016
88	COMB2	Combination		2,780E-07	0,005084	-0,008251	-0,001427	-0,005204
88	COMB3	Combination	Max	0,013172	0,007951	-0,002279	-0,000468	-0,001760
88	COMB3	Combination	Min	-0,013171	-0,001111	-0,007827	-0,001305	-0,003153
88	COMB1SLE	Combination		0,003847	0,003446	-0,006188	-0,001020	-0,003508
88	COMB2SLE	Combination		1,903E-07	0,003618	-0,005837	-0,001010	-0,003633
89	COMB1	Combination		0,004873	0,004825	-0,009446	-0,001032	-0,005206
89	COMB2	Combination		1,575E-06	0,005082	-0,008917	-0,001035	-0,005388
89	COMB3	Combination	Max	0,011736	0,007949	-0,002544	-0,000272	-0,001816
89	COMB3	Combination	Min	-0,011736	-0,001110	-0,008407	-0,001086	-0,003248
89	COMB1SLE	Combination		0,003248	0,003445	-0,006662	-0,000733	-0,003640
89	COMB2SLE	Combination		1,074E-06	0,003616	-0,006310	-0,000735	-0,003761
90	COMB1	Combination		0,003984	0,004823	-0,009885	-0,000617	-0,005134
90	COMB2	Combination		4,049E-06	0,005079	-0,009362	-0,000633	-0,005311

90	COMB3	Combination	Max	0,010256	0,007946	-0,002702	-0,000077	-0,001743
90	COMB3	Combination	Min	-0,010254	-0,001108	-0,008863	-0,000863	-0,003232
90	COMB1SLE	Combination		0,002656	0,003443	-0,006975	-0,000443	-0,003588
90	COMB2SLE	Combination		2,769E-06	0,003614	-0,006627	-0,000454	-0,003707
91	COMB1	Combination		0,003145	0,004821	-0,010102	-0,000239	-0,004797
91	COMB2	Combination		5,559E-06	0,005077	-0,009592	-0,000265	-0,004972
91	COMB3	Combination	Max	0,008823	0,007944	-0,002764	0,000103	-0,001541
91	COMB3	Combination	Min	-0,008820	-0,001107	-0,009191	-0,000662	-0,003102
91	COMB1SLE	Combination		0,002097	0,003442	-0,007133	-0,000178	-0,003353
91	COMB2SLE	Combination		3,819E-06	0,003613	-0,006793	-0,000195	-0,003469
92	COMB1	Combination		0,002390	0,004819	-0,010129	0,000061	-0,004191
92	COMB2	Combination		-1,792E-06	0,005075	-0,009636	0,000027	-0,004366
92	COMB3	Combination	Max	0,007541	0,007941	-0,002750	0,000251	-0,001208
92	COMB3	Combination	Min	-0,007540	-0,001105	-0,009403	-0,000511	-0,002857
92	COMB1SLE	Combination		0,001593	0,003441	-0,007158	0,000032	-0,002929
92	COMB2SLE	Combination		-1,169E-06	0,003611	-0,006829	9,381E-06	-0,003046
93	COMB1	Combination		0,001748	0,004817	-0,010020	0,000238	-0,003308
93	COMB2	Combination		-0,000033	0,005072	-0,009546	0,000201	-0,003484
93	COMB3	Combination	Max	0,006515	0,007938	-0,002691	0,000349	-0,000738
93	COMB3	Combination	Min	-0,006529	-0,001103	-0,009525	-0,000434	-0,002493
93	COMB1SLE	Combination		0,001165	0,003439	-0,007087	0,000156	-0,002313
93	COMB2SLE	Combination		-0,000022	0,003609	-0,006771	0,000131	-0,002431
94	COMB1	Combination		0,001259	0,004815	-0,009850	0,000251	-0,002134
94	COMB2	Combination		-0,000095	0,005070	-0,009397	0,000213	-0,002315
94	COMB3	Combination	Max	0,005844	0,007934	-0,002624	0,000375	-0,000126
94	COMB3	Combination	Min	-0,005892	-0,001100	-0,009596	-0,000453	-0,002006
94	COMB1SLE	Combination		0,000837	0,003438	-0,006974	0,000165	-0,001494
94	COMB2SLE	Combination		-0,000065	0,003608	-0,006672	0,000139	-0,001615
95	COMB1	Combination		0,001447	0,004625	-0,009151	0,000260	0,002479
95	COMB2	Combination		0,000095	0,005070	-0,009397	0,000213	0,002315
95	COMB3	Combination	Max	0,005892	0,007934	-0,002624	0,000375	0,002006
95	COMB3	Combination	Min	-0,005844	-0,001100	-0,009596	-0,000453	0,000126
95	COMB1SLE	Combination		0,000966	0,003311	-0,006508	0,000170	0,001724
95	COMB2SLE	Combination		0,000065	0,003608	-0,006672	0,000139	0,001615
96	COMB1	Combination		0,001813	0,004626	-0,009325	0,000245	0,003632
96	COMB2	Combination		0,000033	0,005072	-0,009546	0,000201	0,003484
96	COMB3	Combination	Max	0,006529	0,007938	-0,002691	0,000349	0,002493
96	COMB3	Combination	Min	-0,006515	-0,001103	-0,009525	-0,000434	0,000738
96	COMB1SLE	Combination		0,001209	0,003312	-0,006624	0,000161	0,002529
96	COMB2SLE	Combination		0,000022	0,003609	-0,006771	0,000131	0,002431
97	COMB1	Combination		0,002393	0,004626	-0,009438	0,000067	0,004499
97	COMB2	Combination		1,792E-06	0,005075	-0,009636	0,000027	0,004366
97	COMB3	Combination	Max	0,007540	0,007941	-0,002750	0,000251	0,002857
97	COMB3	Combination	Min	-0,007541	-0,001105	-0,009403	-0,000511	0,001208
97	COMB1SLE	Combination		0,001595	0,003312	-0,006697	0,000036	0,003135
97	COMB2SLE	Combination		1,169E-06	0,003611	-0,006829	9,381E-06	0,003046
98	COMB1	Combination		0,003134	0,004626	-0,009415	-0,000232	0,005093
98	COMB2	Combination		-5,559E-06	0,005077	-0,009592	-0,000265	0,004972
98	COMB3	Combination	Max	0,008820	0,007944	-0,002764	0,000103	0,003102
98	COMB3	Combination	Min	-0,008823	-0,001107	-0,009191	-0,000662	0,001541
98	COMB1SLE	Combination		0,002089	0,003312	-0,006675	-0,000173	0,003550
98	COMB2SLE	Combination		-3,819E-06	0,003613	-0,006793	-0,000195	0,003469
99	COMB1	Combination		0,003976	0,004626	-0,009201	-0,000610	0,005421
99	COMB2	Combination		-4,049E-06	0,005079	-0,009362	-0,000633	0,005311
99	COMB3	Combination	Max	0,010254	0,007946	-0,002702	-0,000077	0,003232
99	COMB3	Combination	Min	-0,010256	-0,001108	-0,008863	-0,000863	0,001743
99	COMB1SLE	Combination		0,002651	0,003312	-0,006519	-0,000438	0,003780
99	COMB2SLE	Combination		-2,769E-06	0,003614	-0,006627	-0,000454	0,003707
100	COMB1	Combination		0,004869	0,004627	-0,008766	-0,001024	0,005489
100	COMB2	Combination		-1,575E-06	0,005082	-0,008917	-0,001035	0,005388
100	COMB3	Combination	Max	0,011736	0,007949	-0,002544	-0,000272	0,003248
100	COMB3	Combination	Min	-0,011736	-0,001110	-0,008407	-0,001086	0,001816
100	COMB1SLE	Combination		0,003246	0,003313	-0,006209	-0,000728	0,003828
100	COMB2SLE	Combination		-1,074E-06	0,003616	-0,006310	-0,000735	0,003761
101	COMB1	Combination		0,005770	0,004627	-0,008102	-0,001431	0,005296
101	COMB2	Combination		-2,780E-07	0,005084	-0,008251	-0,001427	0,005204
101	COMB3	Combination	Max	0,013171	0,007951	-0,002279	-0,000468	0,003153
101	COMB3	Combination	Min	-0,013172	-0,001111	-0,007827	-0,001305	0,001760
101	COMB1SLE	Combination		0,003846	0,003313	-0,005738	-0,001013	0,003694
101	COMB2SLE	Combination		-1,903E-07	0,003618	-0,005837	-0,001010	0,003633
102	COMB1	Combination		0,006636	0,004628	-0,007224	-0,001789	0,004840
102	COMB2	Combination		1,888E-07	0,005087	-0,007379	-0,001767	0,004756
102	COMB3	Combination	Max	0,014491	0,007953	-0,001904	-0,000644	0,002929
102	COMB3	Combination	Min	-0,014491	-0,001112	-0,007139	-0,001495	0,001590
102	COMB1SLE	Combination		0,004424	0,003313	-0,005117	-0,001264	0,003377
102	COMB2SLE	Combination		1,249E-07	0,003619	-0,005221	-0,001249	0,003321
103	COMB1	Combination		0,007427	0,004628	-0,006169	-0,002056	0,004115
103	COMB2	Combination		7,118E-07	0,005089	-0,006341	-0,002013	0,004039
103	COMB3	Combination	Max	0,015630	0,007955	-0,001426	-0,000780	0,002590
103	COMB3	Combination	Min	-0,015630	-0,001113	-0,006372	-0,001634	0,001286
103	COMB1SLE	Combination		0,004951	0,003314	-0,004373	-0,001451	0,002872
103	COMB2SLE	Combination		4,838E-07	0,003621	-0,004488	-0,001422	0,002822
104	COMB1	Combination		0,008101	0,004629	-0,004999	-0,002188	0,003111
104	COMB2	Combination		1,893E-06	0,005092	-0,005200	-0,002121	0,003041
104	COMB3	Combination	Max	0,016546	0,007956	-0,000862	-0,000852	0,002135
104	COMB3	Combination	Min	-0,016545	-0,001113	-0,005572	-0,001703	0,000842
104	COMB1SLE	Combination		0,005401	0,003314	-0,003547	-0,001544	0,002173
104	COMB2SLE	Combination		1,309E-06	0,003623	-0,003681	-0,001499	0,002127
105	COMB1	Combination		0,001016	0,004815	-0,010083	-0,001341	-0,000063
105	COMB2	Combination		-0,000103	0,005069	-0,009663	-0,001359	-0,000246
105	COMB3	Combination	Max	0,005694	0,007931	-0,002870	-0,000160	0,000973
105	COMB3	Combination	Min	-0,005771	-0,001094	-0,009942	-0,001561	-0,001125
105	COMB1SLE	Combination		0,000675	0,003438	-0,007149	-0,000952	-0,000047
105	COMB2SLE	Combination		-0,000071	0,003607	-0,006869	-0,000963	-0,000169
106	COMB1	Combination		0,001223	0,004628	-0,009370	-0,001317	0,000427

106	COMB2	Combination		0,000103	0,005069	-0,009663	-0,001359	0,000246
106	COMB3	Combination	Max	0,005771	0,007931	-0,002870	-0,000160	0,001125
106	COMB3	Combination	Min	-0,005694	-0,001094	-0,009942	-0,001561	-0,000973
106	COMB1SLE	Combination		0,000818	0,003313	-0,006674	-0,000935	0,000289
106	COMB2SLE	Combination		0,000071	0,003607	-0,006869	-0,000963	0,000169
107	COMB1	Combination		0,001046	0,004822	-0,010519	-0,000497	-0,000163
107	COMB2	Combination		-0,000049	0,005076	-0,010112	-0,000531	-0,000323
107	COMB3	Combination	Max	0,005807	0,007934	-0,003166	0,000102	0,000897
107	COMB3	Combination	Min	-0,005863	-0,001089	-0,010270	-0,000975	-0,001074
107	COMB1SLE	Combination		0,000695	0,003443	-0,007460	-0,000361	-0,000114
107	COMB2SLE	Combination		-0,000035	0,003612	-0,007189	-0,000383	-0,000221
108	COMB1	Combination		0,001146	0,004636	-0,009799	-0,000490	0,000478
108	COMB2	Combination		0,000049	0,005076	-0,010112	-0,000531	0,000323
108	COMB3	Combination	Max	0,005863	0,007934	-0,003166	0,000102	0,001074
108	COMB3	Combination	Min	-0,005807	-0,001089	-0,010270	-0,000975	-0,000897
108	COMB1SLE	Combination		0,000766	0,003319	-0,006980	-0,000356	0,000324
108	COMB2SLE	Combination		0,000035	0,003612	-0,007189	-0,000383	0,000221
109	COMB1	Combination		0,001077	0,004826	-0,010921	-0,001048	-0,000195
109	COMB2	Combination		-2,938E-06	0,005079	-0,010527	-0,001069	-0,000348
109	COMB3	Combination	Max	0,005937	0,007935	-0,003395	-0,000077	0,000898
109	COMB3	Combination	Min	-0,005976	-0,001086	-0,010634	-0,001351	-0,001057
109	COMB1SLE	Combination		0,000717	0,003446	-0,007748	-0,000746	-0,000135
109	COMB2SLE	Combination		-3,257E-06	0,003614	-0,007486	-0,000760	-0,000237
110	COMB1	Combination		0,001086	0,004640	-0,010194	-0,001030	0,000494
110	COMB2	Combination		2,938E-06	0,005079	-0,010527	-0,001069	0,000348
110	COMB3	Combination	Max	0,005976	0,007935	-0,003395	-0,000077	0,001057
110	COMB3	Combination	Min	-0,005937	-0,001086	-0,010634	-0,001351	-0,000898
110	COMB1SLE	Combination		0,000725	0,003321	-0,007264	-0,000734	0,000335
110	COMB2SLE	Combination		3,257E-06	0,003614	-0,007486	-0,000760	0,000237
111	COMB1	Combination		0,001103	0,004830	-0,011351	-0,000702	-0,000241
111	COMB2	Combination		0,000032	0,005082	-0,010970	-0,000730	-0,000389
111	COMB3	Combination	Max	0,006073	0,007937	-0,003590	0,000028	0,000894
111	COMB3	Combination	Min	-0,006099	-0,001084	-0,011060	-0,001110	-0,001057
111	COMB1SLE	Combination		0,000734	0,003448	-0,008056	-0,000504	-0,000166
111	COMB2SLE	Combination		0,000020	0,003617	-0,007802	-0,000523	-0,000265
112	COMB1	Combination		0,001043	0,004644	-0,010618	-0,000691	0,000529
112	COMB2	Combination		-0,000032	0,005082	-0,010970	-0,000730	0,000389
112	COMB3	Combination	Max	0,006099	0,007937	-0,003590	0,000028	0,001057
112	COMB3	Combination	Min	-0,006073	-0,001084	-0,011060	-0,001110	-0,000894
112	COMB1SLE	Combination		0,000696	0,003324	-0,007567	-0,000497	0,000358
112	COMB2SLE	Combination		-0,000020	0,003617	-0,007802	-0,000523	0,000265
113	COMB1	Combination		0,001119	0,004831	-0,011766	-0,000932	-0,000276
113	COMB2	Combination		0,000055	0,005084	-0,011397	-0,000956	-0,000421
113	COMB3	Combination	Max	0,006208	0,007938	-0,003739	-0,000043	0,000897
113	COMB3	Combination	Min	-0,006226	-0,001083	-0,011517	-0,001270	-0,001064
113	COMB1SLE	Combination		0,000745	0,003449	-0,008352	-0,000665	-0,000189
113	COMB2SLE	Combination		0,000036	0,003618	-0,008107	-0,000681	-0,000286
114	COMB1	Combination		0,001013	0,004646	-0,011026	-0,000917	0,000558
114	COMB2	Combination		-0,000055	0,005084	-0,011397	-0,000956	0,000421
114	COMB3	Combination	Max	0,006226	0,007938	-0,003739	-0,000043	0,001064
114	COMB3	Combination	Min	-0,006208	-0,001083	-0,011517	-0,001270	-0,000897
114	COMB1SLE	Combination		0,000676	0,003326	-0,007859	-0,000655	0,000378
114	COMB2SLE	Combination		-0,000036	0,003618	-0,008107	-0,000681	0,000286
115	COMB1	Combination		0,001125	0,004833	-0,012192	-0,000781	-0,000301
115	COMB2	Combination		0,000068	0,005085	-0,011836	-0,000807	-0,000445
115	COMB3	Combination	Max	0,006336	0,007940	-0,003860	2,542E-06	0,000903
115	COMB3	Combination	Min	-0,006349	-0,001083	-0,012012	-0,001165	-0,001073
115	COMB1SLE	Combination		0,000750	0,003451	-0,008657	-0,000559	-0,000206
115	COMB2SLE	Combination		0,000045	0,003619	-0,008420	-0,000577	-0,000302
116	COMB1	Combination		0,000994	0,004647	-0,011445	-0,000768	0,000579
116	COMB2	Combination		-0,000068	0,005085	-0,011836	-0,000807	0,000445
116	COMB3	Combination	Max	0,006349	0,007940	-0,003860	2,542E-06	0,001073
116	COMB3	Combination	Min	-0,006336	-0,001083	-0,012012	-0,001165	-0,000903
116	COMB1SLE	Combination		0,000663	0,003327	-0,008159	-0,000551	0,000392
116	COMB2SLE	Combination		-0,000045	0,003619	-0,008420	-0,000577	0,000302
117	COMB1	Combination		0,001123	0,004833	-0,012610	-0,000883	-0,000313
117	COMB2	Combination		0,000073	0,005086	-0,012267	-0,000907	-0,000456
117	COMB3	Combination	Max	0,006454	0,007940	-0,003955	-0,000027	0,000911
117	COMB3	Combination	Min	-0,006465	-0,001084	-0,012527	-0,001238	-0,001084
117	COMB1SLE	Combination		0,000748	0,003451	-0,008956	-0,000631	-0,000214
117	COMB2SLE	Combination		0,000048	0,003619	-0,008727	-0,000647	-0,000310
118	COMB1	Combination		0,000982	0,004648	-0,011857	-0,000868	0,000589
118	COMB2	Combination		-0,000073	0,005086	-0,012267	-0,000907	0,000456
118	COMB3	Combination	Max	0,006465	0,007940	-0,003955	-0,000027	0,001084
118	COMB3	Combination	Min	-0,006454	-0,001084	-0,012527	-0,001238	-0,000911
118	COMB1SLE	Combination		0,000655	0,003327	-0,008454	-0,000621	0,000398
118	COMB2SLE	Combination		-0,000048	0,003619	-0,008727	-0,000647	0,000310
119	COMB1	Combination		0,001113	0,004834	-0,013033	-0,000813	-0,000313
119	COMB2	Combination		0,000071	0,005086	-0,012702	-0,000839	-0,000454
119	COMB3	Combination	Max	0,006558	0,007941	-0,004033	-6,457E-06	0,000919
119	COMB3	Combination	Min	-0,006569	-0,001086	-0,013063	-0,001188	-0,001093
119	COMB1SLE	Combination		0,000742	0,003451	-0,009259	-0,000582	-0,000214
119	COMB2SLE	Combination		0,000047	0,003619	-0,009038	-0,000599	-0,000308
120	COMB1	Combination		0,000976	0,004648	-0,012273	-0,000800	0,000586
120	COMB2	Combination		-0,000071	0,005086	-0,012702	-0,000839	0,000454
120	COMB3	Combination	Max	0,006569	0,007941	-0,004033	-6,457E-06	0,001093
120	COMB3	Combination	Min	-0,006558	-0,001086	-0,013063	-0,001188	-0,000919
120	COMB1SLE	Combination		0,000651	0,003327	-0,008752	-0,000573	0,000396
120	COMB2SLE	Combination		-0,000047	0,003619	-0,009038	-0,000599	0,000308
121	COMB1	Combination		0,001095	0,004834	-0,013452	-0,000859	-0,000299
121	COMB2	Combination		0,000063	0,005086	-0,013134	-0,000884	-0,000439
121	COMB3	Combination	Max	0,006646	0,007942	-0,004096	-0,000018	0,000927
121	COMB3	Combination	Min	-0,006660	-0,001087	-0,013610	-0,001223	-0,001099
121	COMB1SLE	Combination		0,000729	0,003451	-0,009558	-0,000614	-0,000205
121	COMB2SLE	Combination		0,000042	0,003619	-0,009346	-0,000631	-0,000298

122	COMB1	Combination		0,000973	0,004648	-0,012685	-0,000845	0,000569
122	COMB2	Combination		-0,000063	0,005086	-0,013134	-0,000884	0,000439
122	COMB3	Combination	Max	0,006660	0,007942	-0,004096	-0,000018	0,001099
122	COMB3	Combination	Min	-0,006646	-0,001087	-0,013610	-0,001223	-0,000927
122	COMB1SLE	Combination		0,000649	0,003327	-0,009047	-0,000605	0,000385
122	COMB2SLE	Combination		-0,000042	0,003619	-0,009346	-0,000631	0,000298
123	COMB1	Combination		0,001069	0,004834	-0,013873	-0,000826	-0,000271
123	COMB2	Combination		0,000050	0,005086	-0,013567	-0,000851	-0,000409
123	COMB3	Combination	Max	0,006715	0,007942	-0,004149	-9,993E-06	0,000935
123	COMB3	Combination	Min	-0,006734	-0,001088	-0,014169	-0,001198	-0,001102
123	COMB1SLE	Combination		0,000712	0,003451	-0,009859	-0,000591	-0,000187
123	COMB2SLE	Combination		0,000033	0,003619	-0,009655	-0,000608	-0,000279
124	COMB1	Combination		0,000973	0,004647	-0,013099	-0,000812	0,000539
124	COMB2	Combination		-0,000050	0,005086	-0,013567	-0,000851	0,000409
124	COMB3	Combination	Max	0,006734	0,007942	-0,004149	-9,993E-06	0,001102
124	COMB3	Combination	Min	-0,006715	-0,001088	-0,014169	-0,001198	-0,000935
124	COMB1SLE	Combination		0,000649	0,003327	-0,009343	-0,000581	0,000365
124	COMB2SLE	Combination		-0,000033	0,003619	-0,009655	-0,000608	0,000279
125	COMB1	Combination		0,001038	0,004833	-0,014291	-0,000847	-0,000230
125	COMB2	Combination		0,000033	0,005085	-0,013998	-0,000872	-0,000366
125	COMB3	Combination	Max	0,006766	0,007943	-0,004193	-0,000012	0,000942
125	COMB3	Combination	Min	-0,006790	-0,001089	-0,014734	-0,001218	-0,001100
125	COMB1SLE	Combination		0,000691	0,003451	-0,010159	-0,000605	-0,000159
125	COMB2SLE	Combination		0,000021	0,003619	-0,009963	-0,000622	-0,000249
126	COMB1	Combination		0,000976	0,004647	-0,013510	-0,000832	0,000495
126	COMB2	Combination		-0,000033	0,005085	-0,013998	-0,000872	0,000366
126	COMB3	Combination	Max	0,006790	0,007943	-0,004193	-0,000012	0,001100
126	COMB3	Combination	Min	-0,006766	-0,001089	-0,014734	-0,001218	-0,000942
126	COMB1SLE	Combination		0,000651	0,003326	-0,009638	-0,000596	0,000335
126	COMB2SLE	Combination		-0,000021	0,003619	-0,009963	-0,000622	0,000249
127	COMB1	Combination		0,001002	0,004832	-0,014710	-0,000829	-0,000174
127	COMB2	Combination		0,000013	0,005085	-0,014430	-0,000855	-0,000307
127	COMB3	Combination	Max	0,006799	0,007943	-0,004231	-0,000012	0,000949
127	COMB3	Combination	Min	-0,006828	-0,001090	-0,015306	-0,001201	-0,001090
127	COMB1SLE	Combination		0,000667	0,003450	-0,010458	-0,000593	-0,000121
127	COMB2SLE	Combination		7,663E-06	0,003618	-0,010271	-0,000610	-0,000210
128	COMB1	Combination		0,000979	0,004646	-0,013922	-0,000815	0,000435
128	COMB2	Combination		-0,000013	0,005085	-0,014430	-0,000855	0,000307
128	COMB3	Combination	Max	0,006828	0,007943	-0,004231	-0,000012	0,001090
128	COMB3	Combination	Min	-0,006799	-0,001090	-0,015306	-0,001201	-0,000949
128	COMB1SLE	Combination		0,000654	0,003326	-0,009933	-0,000584	0,000295
128	COMB2SLE	Combination		-7,663E-06	0,003618	-0,010271	-0,000610	0,000210
129	COMB1	Combination		0,000965	0,004831	-0,015128	-0,000837	-0,000096
129	COMB2	Combination		-7,321E-06	0,005084	-0,014859	-0,000863	-0,000226
129	COMB3	Combination	Max	0,006812	0,007943	-0,004264	-6,482E-06	0,000962
129	COMB3	Combination	Min	-0,006846	-0,001091	-0,015882	-0,001217	-0,001064
129	COMB1SLE	Combination		0,000642	0,003449	-0,010757	-0,000599	-0,000067
129	COMB2SLE	Combination		-6,004E-06	0,003618	-0,010578	-0,000616	-0,000154
130	COMB1	Combination		0,000981	0,004645	-0,014332	-0,000823	0,000352
130	COMB2	Combination		7,321E-06	0,005084	-0,014859	-0,000863	0,000226
130	COMB3	Combination	Max	0,006846	0,007943	-0,004264	-6,482E-06	0,001064
130	COMB3	Combination	Min	-0,006812	-0,001091	-0,015882	-0,001217	-0,000962
130	COMB1SLE	Combination		0,000655	0,003325	-0,010226	-0,000590	0,000238
130	COMB2SLE	Combination		6,004E-06	0,003618	-0,010578	-0,000616	0,000154
131	COMB1	Combination		0,000927	0,004830	-0,015544	-0,000827	0,000030
131	COMB2	Combination		-0,000027	0,005082	-0,015288	-0,000852	-0,000097
131	COMB3	Combination	Max	0,006806	0,007943	-0,004294	-0,000016	0,001017
131	COMB3	Combination	Min	-0,006841	-0,001091	-0,016461	-0,001197	-0,001020
131	COMB1SLE	Combination		0,000617	0,003448	-0,011054	-0,000592	0,000020
131	COMB2SLE	Combination		-0,000019	0,003617	-0,010884	-0,000608	-0,000065
132	COMB1	Combination		0,000982	0,004644	-0,014741	-0,000812	0,000223
132	COMB2	Combination		0,000027	0,005082	-0,015288	-0,000852	0,000097
132	COMB3	Combination	Max	0,006841	0,007943	-0,004294	-0,000016	0,001020
132	COMB3	Combination	Min	-0,006806	-0,001091	-0,016461	-0,001197	-0,001017
132	COMB1SLE	Combination		0,000656	0,003324	-0,010519	-0,000582	0,000148
132	COMB2SLE	Combination		0,000019	0,003617	-0,010884	-0,000608	0,000065
133	COMB1	Combination		0,005770	0,004729	-0,026838	-0,001436	0,000086
133	COMB2	Combination		-8,167E-17	0,005087	-0,026729	-0,001427	3,882E-18
133	COMB3	Combination	Max	0,013174	0,008883	-0,011881	-0,000720	0,000393
133	COMB3	Combination	Min	-0,013174	-0,002042	-0,015490	-0,001053	-0,000393
133	COMB1SLE	Combination		0,003847	0,003381	-0,018805	-0,001016	0,000057
133	COMB2SLE	Combination		-4,569E-17	0,003619	-0,018731	-0,001010	3,881E-18
141	COMB1	Combination		0,000811	0,003071	-0,009643	-0,001059	0,000086
141	COMB2	Combination		0,000048	0,003269	-0,009209	-0,001087	-0,000028
141	COMB3	Combination	Max	0,003592	0,005513	-0,002525	-0,000047	0,000733
141	COMB3	Combination	Min	-0,003548	-0,001205	-0,009651	-0,001398	-0,000729
141	COMB1SLE	Combination		0,000542	0,002191	-0,006834	-0,000754	0,000058
141	COMB2SLE	Combination		0,000034	0,002323	-0,006545	-0,000773	-0,000018
142	COMB1	Combination		0,000714	0,002915	-0,008934	-0,001046	0,000141
142	COMB2	Combination		-0,000048	0,003269	-0,009209	-0,001087	0,000028
142	COMB3	Combination	Max	0,003548	0,005513	-0,002525	-0,000047	0,000729
142	COMB3	Combination	Min	-0,003592	-0,001205	-0,009651	-0,001398	-0,000733
142	COMB1SLE	Combination		0,000475	0,002087	-0,006362	-0,000745	0,000094
142	COMB2SLE	Combination		-0,000034	0,002323	-0,006545	-0,000773	0,000018
143	COMB1	Combination		0,000725	0,003088	-0,015954	-0,000834	-0,000229
143	COMB2	Combination		0,000052	0,003287	-0,015711	-0,000859	-0,000358
143	COMB3	Combination	Max	0,004810	0,005514	-0,004317	-0,000014	0,000819
143	COMB3	Combination	Min	-0,004764	-0,001221	-0,017039	-0,001206	-0,001296
143	COMB1SLE	Combination		0,000485	0,002201	-0,011348	-0,000597	-0,000169
143	COMB2SLE	Combination		0,000036	0,002334	-0,011186	-0,000613	-0,000255
144	COMB1	Combination		0,000624	0,002930	-0,015144	-0,000819	0,000479
144	COMB2	Combination		-0,000052	0,003287	-0,015711	-0,000859	0,000358
144	COMB3	Combination	Max	0,004764	0,005514	-0,004317	-0,000014	0,001296
144	COMB3	Combination	Min	-0,004810	-0,001221	-0,017039	-0,001206	-0,000819
144	COMB1SLE	Combination		0,000414	0,002097	-0,010808	-0,000587	0,000335

144	COMB2SLE	Combination		-0,000036	0,002334	-0,011186	-0,000613	0,000255
163	COMB1	Combination		0,000501	0,002927	-0,014734	-0,000823	0,000290
163	COMB2	Combination		-0,000190	0,003283	-0,015281	-0,000862	0,000165
163	COMB3	Combination	Max	0,004755	0,005513	-0,004291	-6,083E-06	0,001108
163	COMB3	Combination	Min	-0,004832	-0,001221	-0,016455	-0,001215	-0,000937
163	COMB1SLE	Combination		0,000332	0,002094	-0,010514	-0,000589	0,000199
163	COMB2SLE	Combination		-0,000129	0,002332	-0,010879	-0,000615	0,000116
164	COMB1	Combination		0,000556	0,002917	-0,009367	-0,000654	0,000128
164	COMB2	Combination		-0,000215	0,003272	-0,009661	-0,000692	-0,000017
164	COMB3	Combination	Max	0,003677	0,005513	-0,002882	0,000030	0,000845
164	COMB3	Combination	Min	-0,003749	-0,001205	-0,009926	-0,001077	-0,000913
164	COMB1SLE	Combination		0,000368	0,002089	-0,006671	-0,000471	0,000083
164	COMB2SLE	Combination		-0,000146	0,002325	-0,006867	-0,000496	-0,000013
165	COMB1	Combination		0,000410	0,002914	-0,009772	-0,000965	0,000233
165	COMB2	Combination		-0,000367	0,003269	-0,010085	-0,001005	0,000095
165	COMB3	Combination	Max	0,003807	0,005511	-0,003158	-0,000056	0,000889
165	COMB3	Combination	Min	-0,003903	-0,001209	-0,010252	-0,001305	-0,000881
165	COMB1SLE	Combination		0,000270	0,002086	-0,006961	-0,000689	0,000156
165	COMB2SLE	Combination		-0,000248	0,002323	-0,007170	-0,000715	0,000064
166	COMB1	Combination		0,000281	0,002914	-0,010195	-0,000728	0,000261
166	COMB2	Combination		-0,000500	0,003269	-0,010528	-0,000766	0,000125
166	COMB3	Combination	Max	0,003933	0,005511	-0,003397	0,000010	0,000908
166	COMB3	Combination	Min	-0,004052	-0,001212	-0,010634	-0,001132	-0,000899
166	COMB1SLE	Combination		0,000183	0,002086	-0,007265	-0,000523	0,000174
166	COMB2SLE	Combination		-0,000337	0,002323	-0,007486	-0,000548	0,000084
167	COMB1	Combination		0,000173	0,002912	-0,010605	-0,000906	0,000287
167	COMB2	Combination		-0,000610	0,003267	-0,010957	-0,000945	0,000154
167	COMB3	Combination	Max	0,004054	0,005510	-0,003585	-0,000039	0,000927
167	COMB3	Combination	Min	-0,004192	-0,001215	-0,011053	-0,001263	-0,000914
167	COMB1SLE	Combination		0,000111	0,002084	-0,007558	-0,000647	0,000192
167	COMB2SLE	Combination		-0,000411	0,002321	-0,007793	-0,000674	0,000103
168	COMB1	Combination		0,000089	0,002912	-0,011025	-0,000775	0,000308
168	COMB2	Combination		-0,000694	0,003267	-0,011396	-0,000813	0,000175
168	COMB3	Combination	Max	0,004168	0,005509	-0,003739	-5,687E-07	0,000945
168	COMB3	Combination	Min	-0,004320	-0,001216	-0,011516	-0,001168	-0,000930
168	COMB1SLE	Combination		0,000054	0,002084	-0,007858	-0,000555	0,000206
168	COMB2SLE	Combination		-0,000468	0,002321	-0,008106	-0,000581	0,000117
169	COMB1	Combination		0,000032	0,002911	-0,011436	-0,000869	0,000322
169	COMB2	Combination		-0,000750	0,003267	-0,011827	-0,000908	0,000190
169	COMB3	Combination	Max	0,004274	0,005509	-0,003858	-0,000027	0,000962
169	COMB3	Combination	Min	-0,004437	-0,001218	-0,012007	-0,001238	-0,000946
169	COMB1SLE	Combination		0,000016	0,002084	-0,008153	-0,000621	0,000215
169	COMB2SLE	Combination		-0,000505	0,002321	-0,008413	-0,000648	0,000127
170	COMB1	Combination		3,019E-06	0,002912	-0,011853	-0,000799	0,000329
170	COMB2	Combination		-0,000775	0,003268	-0,012262	-0,000838	0,000198
170	COMB3	Combination	Max	0,004371	0,005509	-0,003954	-6,389E-06	0,000979
170	COMB3	Combination	Min	-0,004541	-0,001219	-0,012524	-0,001188	-0,000961
170	COMB1SLE	Combination		-3,658E-06	0,002084	-0,008451	-0,000573	0,000220
170	COMB2SLE	Combination		-0,000522	0,002322	-0,008724	-0,000599	0,000133
171	COMB1	Combination		1,714E-06	0,002913	-0,012265	-0,000848	0,000329
171	COMB2	Combination		-0,000770	0,003269	-0,012694	-0,000887	0,000198
171	COMB3	Combination	Max	0,004458	0,005509	-0,004031	-0,000019	0,000993
171	COMB3	Combination	Min	-0,004630	-0,001219	-0,013057	-0,001225	-0,000974
171	COMB1SLE	Combination		-4,601E-06	0,002085	-0,008746	-0,000606	0,000220
171	COMB2SLE	Combination		-0,000519	0,002322	-0,009032	-0,000633	0,000133
172	COMB1	Combination		0,000028	0,002914	-0,012678	-0,000812	0,000321
172	COMB2	Combination		-0,000735	0,003270	-0,013127	-0,000851	0,000191
172	COMB3	Combination	Max	0,004535	0,005509	-0,004094	-9,203E-06	0,001006
172	COMB3	Combination	Min	-0,004705	-0,001220	-0,013605	-0,001198	-0,000984
172	COMB1SLE	Combination		0,000013	0,002086	-0,009042	-0,000581	0,000215
172	COMB2SLE	Combination		-0,000496	0,002323	-0,009341	-0,000607	0,000128
173	COMB1	Combination		0,000081	0,002916	-0,013090	-0,000835	0,000307
173	COMB2	Combination		-0,000672	0,003272	-0,013558	-0,000875	0,000177
173	COMB3	Combination	Max	0,004602	0,005509	-0,004146	-0,000014	0,001017
173	COMB3	Combination	Min	-0,004764	-0,001220	-0,014163	-0,001218	-0,000990
173	COMB1SLE	Combination		0,000048	0,002087	-0,009337	-0,000598	0,000205
173	COMB2SLE	Combination		-0,000453	0,002324	-0,009649	-0,000624	0,000119
174	COMB1	Combination		0,000158	0,002918	-0,013502	-0,000817	0,000288
174	COMB2	Combination		-0,000581	0,003274	-0,013990	-0,000856	0,000159
174	COMB3	Combination	Max	0,004657	0,005510	-0,004191	-0,000011	0,001026
174	COMB3	Combination	Min	-0,004807	-0,001220	-0,014728	-0,001203	-0,000992
174	COMB1SLE	Combination		0,000101	0,002089	-0,009632	-0,000585	0,000193
174	COMB2SLE	Combination		-0,000393	0,002326	-0,009957	-0,000611	0,000107
175	COMB1	Combination		0,000258	0,002921	-0,013913	-0,000828	0,000268
175	COMB2	Combination		-0,000467	0,003277	-0,014421	-0,000867	0,000141
175	COMB3	Combination	Max	0,004701	0,005511	-0,004229	-9,951E-06	0,001037
175	COMB3	Combination	Min	-0,004832	-0,001220	-0,015299	-0,001215	-0,000988
175	COMB1SLE	Combination		0,000167	0,002090	-0,009926	-0,000593	0,000181
175	COMB2SLE	Combination		-0,000316	0,002328	-0,010265	-0,000619	0,000095
176	COMB1	Combination		0,000375	0,002924	-0,014324	-0,000819	0,000257
176	COMB2	Combination		-0,000334	0,003280	-0,014851	-0,000858	0,000131
176	COMB3	Combination	Max	0,004733	0,005512	-0,004262	-0,000013	0,001055
176	COMB3	Combination	Min	-0,004840	-0,001221	-0,015876	-0,001204	-0,000975
176	COMB1SLE	Combination		0,000246	0,002092	-0,010221	-0,000586	0,000174
176	COMB2SLE	Combination		-0,000226	0,002330	-0,010572	-0,000613	0,000090
177	COMB1	Combination		0,000877	0,003084	-0,015536	-0,000837	-0,000036
177	COMB2	Combination		0,000190	0,003283	-0,015281	-0,000862	-0,000165
177	COMB3	Combination	Max	0,004832	0,005513	-0,004291	-6,083E-06	0,000937
177	COMB3	Combination	Min	-0,004755	-0,001221	-0,016455	-0,001215	-0,001108
177	COMB1SLE	Combination		0,000587	0,002199	-0,011049	-0,000599	-0,000030
177	COMB2SLE	Combination		0,000129	0,002332	-0,010879	-0,000615	-0,000116
178	COMB1	Combination		0,000981	0,003074	-0,010080	-0,000660	0,000163
178	COMB2	Combination		0,000215	0,003272	-0,009661	-0,000692	0,000017
178	COMB3	Combination	Max	0,003749	0,005513	-0,002882	0,000030	0,000913
178	COMB3	Combination	Min	-0,003677	-0,001205	-0,009926	-0,001077	-0,000845

178	COMB1SLE	Combination		0,000657	0,002193	-0,007147	-0,000475	0,000111
178	COMB2SLE	Combination		0,000146	0,002325	-0,006867	-0,000496	0,000013
179	COMB1	Combination		0,001134	0,003071	-0,010491	-0,000984	0,000045
179	COMB2	Combination		0,000367	0,003269	-0,010085	-0,001005	-0,000095
179	COMB3	Combination	Max	0,003903	0,005511	-0,003158	-0,000056	0,000881
179	COMB3	Combination	Min	-0,003807	-0,001209	-0,010252	-0,001305	-0,000889
179	COMB1SLE	Combination		0,000759	0,002191	-0,007441	-0,000701	0,000030
179	COMB2SLE	Combination		0,000248	0,002323	-0,007170	-0,000715	-0,000064
180	COMB1	Combination		0,001267	0,003070	-0,010922	-0,000739	0,000014
180	COMB2	Combination		0,000500	0,003269	-0,010528	-0,000766	-0,000125
180	COMB3	Combination	Max	0,004052	0,005511	-0,003397	0,000010	0,000899
180	COMB3	Combination	Min	-0,003933	-0,001212	-0,010634	-0,001132	-0,000908
180	COMB1SLE	Combination		0,000848	0,002190	-0,007749	-0,000530	9,114E-06
180	COMB2SLE	Combination		0,000337	0,002323	-0,007486	-0,000548	-0,000084
181	COMB1	Combination		0,001375	0,003068	-0,011338	-0,000922	-0,000016
181	COMB2	Combination		0,000610	0,003267	-0,010957	-0,000945	-0,000154
181	COMB3	Combination	Max	0,004192	0,005510	-0,003585	-0,000039	0,000914
181	COMB3	Combination	Min	-0,004054	-0,001215	-0,011053	-0,001263	-0,000927
181	COMB1SLE	Combination		0,000922	0,002189	-0,008047	-0,000658	-0,000011
181	COMB2SLE	Combination		0,000411	0,002321	-0,007793	-0,000674	-0,000103
182	COMB1	Combination		0,001457	0,003068	-0,011764	-0,000787	-0,000038
182	COMB2	Combination		0,000694	0,003267	-0,011396	-0,000813	-0,000175
182	COMB3	Combination	Max	0,004320	0,005509	-0,003739	-5,687E-07	0,000930
182	COMB3	Combination	Min	-0,004168	-0,001216	-0,011516	-0,001168	-0,000945
182	COMB1SLE	Combination		0,000976	0,002189	-0,008351	-0,000563	-0,000026
182	COMB2SLE	Combination		0,000468	0,002321	-0,008106	-0,000581	-0,000117
183	COMB1	Combination		0,001509	0,003068	-0,012183	-0,000884	-0,000053
183	COMB2	Combination		0,000750	0,003267	-0,011827	-0,000908	-0,000190
183	COMB3	Combination	Max	0,004437	0,005509	-0,003858	-0,000027	0,000946
183	COMB3	Combination	Min	-0,004274	-0,001218	-0,012007	-0,001238	-0,000962
183	COMB1SLE	Combination		0,001011	0,002188	-0,008651	-0,000631	-0,000036
183	COMB2SLE	Combination		0,000505	0,002321	-0,008413	-0,000648	-0,000127
184	COMB1	Combination		0,001530	0,003069	-0,012606	-0,000812	-0,000061
184	COMB2	Combination		0,000775	0,003268	-0,012262	-0,000838	-0,000198
184	COMB3	Combination	Max	0,004541	0,005509	-0,003954	-6,389E-06	0,000961
184	COMB3	Combination	Min	-0,004371	-0,001219	-0,012524	-0,001188	-0,000979
184	COMB1SLE	Combination		0,001026	0,002189	-0,008953	-0,000581	-0,000041
184	COMB2SLE	Combination		0,000522	0,002322	-0,008724	-0,000599	-0,000133
185	COMB1	Combination		0,001519	0,003070	-0,013025	-0,000862	-0,000061
185	COMB2	Combination		0,000770	0,003269	-0,012694	-0,000887	-0,000198
185	COMB3	Combination	Max	0,004630	0,005509	-0,004031	-0,000019	0,000974
185	COMB3	Combination	Min	-0,004458	-0,001219	-0,013057	-0,001225	-0,000993
185	COMB1SLE	Combination		0,001018	0,002189	-0,009253	-0,000616	-0,000041
185	COMB2SLE	Combination		0,000519	0,002322	-0,009032	-0,000633	-0,000133
186	COMB1	Combination		0,001477	0,003071	-0,013445	-0,000825	-0,000054
186	COMB2	Combination		0,000735	0,003270	-0,013127	-0,000851	-0,000191
186	COMB3	Combination	Max	0,004705	0,005509	-0,004094	-9,203E-06	0,000984
186	COMB3	Combination	Min	-0,004535	-0,001220	-0,013605	-0,001198	-0,001006
186	COMB1SLE	Combination		0,000990	0,002190	-0,009554	-0,000590	-0,000037
186	COMB2SLE	Combination		0,000496	0,002323	-0,009341	-0,000607	-0,000128
187	COMB1	Combination		0,001404	0,003073	-0,013864	-0,000850	-0,000042
187	COMB2	Combination		0,000672	0,003272	-0,013558	-0,000875	-0,000177
187	COMB3	Combination	Max	0,004764	0,005509	-0,004146	-0,000014	0,000990
187	COMB3	Combination	Min	-0,004602	-0,001220	-0,014163	-0,001218	-0,001017
187	COMB1SLE	Combination		0,000941	0,002192	-0,009853	-0,000608	-0,000029
187	COMB2SLE	Combination		0,000453	0,002324	-0,009649	-0,000624	-0,000119
188	COMB1	Combination		0,001303	0,003075	-0,014283	-0,000831	-0,000025
188	COMB2	Combination		0,000581	0,003274	-0,013990	-0,000856	-0,000159
188	COMB3	Combination	Max	0,004807	0,005510	-0,004191	-0,000011	0,000992
188	COMB3	Combination	Min	-0,004657	-0,001220	-0,014728	-0,001203	-0,001026
188	COMB1SLE	Combination		0,000874	0,002193	-0,010153	-0,000594	-0,000018
188	COMB2SLE	Combination		0,000393	0,002326	-0,009957	-0,000611	-0,000107
189	COMB1	Combination		0,001178	0,003078	-0,014701	-0,000842	-8,308E-06
189	COMB2	Combination		0,000467	0,003277	-0,014421	-0,000867	-0,000141
189	COMB3	Combination	Max	0,004832	0,005511	-0,004229	-9,951E-06	0,000988
189	COMB3	Combination	Min	-0,004701	-0,001220	-0,015299	-0,001215	-0,001037
189	COMB1SLE	Combination		0,000790	0,002195	-0,010452	-0,000602	-7,161E-06
189	COMB2SLE	Combination		0,000316	0,002328	-0,010265	-0,000619	-0,000095
190	COMB1	Combination		0,001033	0,003081	-0,015119	-0,000833	-6,275E-07
190	COMB2	Combination		0,000334	0,003280	-0,014851	-0,000858	-0,000131
190	COMB3	Combination	Max	0,004840	0,005512	-0,004262	-0,000013	0,000975
190	COMB3	Combination	Min	-0,004733	-0,001221	-0,015876	-0,001204	-0,001055
190	COMB1SLE	Combination		0,000692	0,002197	-0,010751	-0,000596	-3,100E-06
190	COMB2SLE	Combination		0,000226	0,002330	-0,010572	-0,000613	-0,000090

Table: Joint Displacements - Absolute, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	R3 Radians
1	COMB1		-0,000043
1	COMB2		-0,000075
1	COMB3	Max	0,000168
1	COMB3	Min	-0,000172
1	COMB1SLE		-0,000029
1	COMB2SLE		-0,000050
2	COMB1		0,000089
2	COMB2		0,000075
2	COMB3	Max	0,000172
2	COMB3	Min	-0,000168
2	COMB1SLE		0,000059
2	COMB2SLE		0,000050
3	COMB1		0,000303
3	COMB2		0,000294

3	COMB3	Max	0,000179
3	COMB3	Min	-0,000187
3	COMB1SLE		0,000202
3	COMB2SLE		0,000196
4	COMB1		-0,000269
4	COMB2		-0,000294
4	COMB3	Max	0,000187
4	COMB3	Min	-0,000179
4	COMB1SLE		-0,000179
4	COMB2SLE		-0,000196
5	COMB1		0,000750
5	COMB2		-5,847E-07
5	COMB3	Max	0,001035
5	COMB3	Min	-0,001039
5	COMB1SLE		0,000500
5	COMB2SLE		-5,114E-07
6	COMB1		0,000077
6	COMB2		-0,000029
6	COMB3	Max	0,000339
6	COMB3	Min	-0,000317
6	COMB1SLE		0,000052
6	COMB2SLE		-0,000018
7	COMB1		0,000132
7	COMB2		0,000029
7	COMB3	Max	0,000317
7	COMB3	Min	-0,000339
7	COMB1SLE		0,000087
7	COMB2SLE		0,000018
8	COMB1		0,000760
8	COMB2		5,847E-07
8	COMB3	Max	0,001039
8	COMB3	Min	-0,001035
8	COMB1SLE		0,000507
8	COMB2SLE		5,114E-07
9	COMB1		-0,000275
9	COMB2		-0,000287
9	COMB3	Max	0,000130
9	COMB3	Min	-0,000141
9	COMB1SLE		-0,000183
9	COMB2SLE		-0,000192
10	COMB1		0,000289
10	COMB2		0,000287
10	COMB3	Max	0,000141
10	COMB3	Min	-0,000130
10	COMB1SLE		0,000193
10	COMB2SLE		0,000192
11	COMB1		-0,000034
11	COMB2		-0,000064
11	COMB3	Max	0,000188
11	COMB3	Min	-0,000191
11	COMB1SLE		-0,000023
11	COMB2SLE		-0,000043
12	COMB1		-0,000025
12	COMB2		-0,000052
12	COMB3	Max	0,000200
12	COMB3	Min	-0,000202
12	COMB1SLE		-0,000016
12	COMB2SLE		-0,000035
13	COMB1		-0,000015
13	COMB2		-0,000040
13	COMB3	Max	0,000203
13	COMB3	Min	-0,000205
13	COMB1SLE		-0,000010
13	COMB2SLE		-0,000027
14	COMB1		-5,891E-06
14	COMB2		-0,000027
14	COMB3	Max	0,000198
14	COMB3	Min	-0,000199
14	COMB1SLE		-3,959E-06
14	COMB2SLE		-0,000018
15	COMB1		3,707E-06
15	COMB2		-0,000013
15	COMB3	Max	0,000186
15	COMB3	Min	-0,000187
15	COMB1SLE		2,456E-06
15	COMB2SLE		-8,994E-06
16	COMB1		0,000014
16	COMB2		1,733E-16
16	COMB3	Max	0,000169
16	COMB3	Min	-0,000169
16	COMB1SLE		9,129E-06
16	COMB2SLE		1,239E-16
17	COMB1		0,000024
17	COMB2		0,000013
17	COMB3	Max	0,000187
17	COMB3	Min	-0,000186
17	COMB1SLE		0,000016
17	COMB2SLE		8,994E-06
18	COMB1		0,000035
18	COMB2		0,000027
18	COMB3	Max	0,000199
18	COMB3	Min	-0,000198
18	COMB1SLE		0,000024
18	COMB2SLE		0,000018
19	COMB1		0,000047

19	COMB2		0,000040
19	COMB3	Max	0,000205
19	COMB3	Min	-0,000203
19	COMB1SLE		0,000032
19	COMB2SLE		0,000027
20	COMB1		0,000060
20	COMB2		0,000052
20	COMB3	Max	0,000202
20	COMB3	Min	-0,000200
20	COMB1SLE		0,000040
20	COMB2SLE		0,000035
21	COMB1		0,000074
21	COMB2		0,000064
21	COMB3	Max	0,000191
21	COMB3	Min	-0,000188
21	COMB1SLE		0,000049
21	COMB2SLE		0,000043
22	COMB1		0,000250
22	COMB2		0,000243
22	COMB3	Max	0,000195
22	COMB3	Min	-0,000200
22	COMB1SLE		0,000166
22	COMB2SLE		0,000162
23	COMB1		0,000199
23	COMB2		0,000192
23	COMB3	Max	0,000200
23	COMB3	Min	-0,000204
23	COMB1SLE		0,000133
23	COMB2SLE		0,000128
24	COMB1		0,000151
24	COMB2		0,000143
24	COMB3	Max	0,000197
24	COMB3	Min	-0,000200
24	COMB1SLE		0,000101
24	COMB2SLE		0,000095
25	COMB1		0,000105
25	COMB2		0,000095
25	COMB3	Max	0,000187
25	COMB3	Min	-0,000189
25	COMB1SLE		0,000070
25	COMB2SLE		0,000063
26	COMB1		0,000060
26	COMB2		0,000047
26	COMB3	Max	0,000174
26	COMB3	Min	-0,000175
26	COMB1SLE		0,000040
26	COMB2SLE		0,000031
27	COMB1		0,000016
27	COMB2		1,923E-16
27	COMB3	Max	0,000158
27	COMB3	Min	-0,000158
27	COMB1SLE		0,000011
27	COMB2SLE		1,374E-16
28	COMB1		-0,000028
28	COMB2		-0,000047
28	COMB3	Max	0,000175
28	COMB3	Min	-0,000174
28	COMB1SLE		-0,000018
28	COMB2SLE		-0,000031
29	COMB1		-0,000072
29	COMB2		-0,000095
29	COMB3	Max	0,000189
29	COMB3	Min	-0,000187
29	COMB1SLE		-0,000048
29	COMB2SLE		-0,000063
30	COMB1		-0,000118
30	COMB2		-0,000143
30	COMB3	Max	0,000200
30	COMB3	Min	-0,000197
30	COMB1SLE		-0,000079
30	COMB2SLE		-0,000095
31	COMB1		-0,000166
31	COMB2		-0,000192
31	COMB3	Max	0,000204
31	COMB3	Min	-0,000200
31	COMB1SLE		-0,000110
31	COMB2SLE		-0,000128
32	COMB1		-0,000216
32	COMB2		-0,000243
32	COMB3	Max	0,000200
32	COMB3	Min	-0,000195
32	COMB1SLE		-0,000144
32	COMB2SLE		-0,000162
33	COMB1		0,000097
33	COMB2		0,000081
33	COMB3	Max	0,000158
33	COMB3	Min	-0,000153
33	COMB1SLE		0,000065
33	COMB2SLE		0,000054
34	COMB1		0,000097
34	COMB2		0,000082
34	COMB3	Max	0,000154
34	COMB3	Min	-0,000148
34	COMB1SLE		0,000065
34	COMB2SLE		0,000055

35	COMB1		0,000089
35	COMB2		0,000076
35	COMB3	Max	0,000156
35	COMB3	Min	-0,000150
35	COMB1SLE		0,000059
35	COMB2SLE		0,000051
36	COMB1		0,000073
36	COMB2		0,000065
36	COMB3	Max	0,000161
36	COMB3	Min	-0,000156
36	COMB1SLE		0,000049
36	COMB2SLE		0,000043
37	COMB1		0,000051
37	COMB2		0,000047
37	COMB3	Max	0,000167
37	COMB3	Min	-0,000162
37	COMB1SLE		0,000034
37	COMB2SLE		0,000031
38	COMB1		0,000023
38	COMB2		0,000022
38	COMB3	Max	0,000182
38	COMB3	Min	-0,000178
38	COMB1SLE		0,000015
38	COMB2SLE		0,000015
39	COMB1		-0,000013
39	COMB2		-9,647E-06
39	COMB3	Max	0,000192
39	COMB3	Min	-0,000189
39	COMB1SLE		-8,312E-06
39	COMB2SLE		-6,345E-06
40	COMB1		-0,000054
40	COMB2		-0,000049
40	COMB3	Max	0,000195
40	COMB3	Min	-0,000195
40	COMB1SLE		-0,000036
40	COMB2SLE		-0,000033
41	COMB1		-0,000101
41	COMB2		-0,000096
41	COMB3	Max	0,000191
41	COMB3	Min	-0,000192
41	COMB1SLE		-0,000067
41	COMB2SLE		-0,000064
42	COMB1		-0,000154
42	COMB2		-0,000151
42	COMB3	Max	0,000178
42	COMB3	Min	-0,000182
42	COMB1SLE		-0,000103
42	COMB2SLE		-0,000101
43	COMB1		-0,000212
43	COMB2		-0,000215
43	COMB3	Max	0,000156
43	COMB3	Min	-0,000164
43	COMB1SLE		-0,000141
43	COMB2SLE		-0,000143
44	COMB1		0,000208
44	COMB2		0,000215
44	COMB3	Max	0,000164
44	COMB3	Min	-0,000156
44	COMB1SLE		0,000139
44	COMB2SLE		0,000143
45	COMB1		0,000140
45	COMB2		0,000151
45	COMB3	Max	0,000182
45	COMB3	Min	-0,000178
45	COMB1SLE		0,000094
45	COMB2SLE		0,000101
46	COMB1		0,000084
46	COMB2		0,000096
46	COMB3	Max	0,000192
46	COMB3	Min	-0,000191
46	COMB1SLE		0,000056
46	COMB2SLE		0,000064
47	COMB1		0,000039
47	COMB2		0,000049
47	COMB3	Max	0,000195
47	COMB3	Min	-0,000195
47	COMB1SLE		0,000026
47	COMB2SLE		0,000033
48	COMB1		3,899E-06
48	COMB2		9,647E-06
48	COMB3	Max	0,000189
48	COMB3	Min	-0,000192
48	COMB1SLE		2,513E-06
48	COMB2SLE		6,345E-06
49	COMB1		-0,000022
49	COMB2		-0,000022
49	COMB3	Max	0,000178
49	COMB3	Min	-0,000182
49	COMB1SLE		-0,000015
49	COMB2SLE		-0,000015
50	COMB1		-0,000040
50	COMB2		-0,000047
50	COMB3	Max	0,000162
50	COMB3	Min	-0,000167
50	COMB1SLE		-0,000027

50	COMB2SLE		-0,000031
51	COMB1		-0,000052
51	COMB2		-0,000065
51	COMB3	Max	0,000156
51	COMB3	Min	-0,000161
51	COMB1SLE		-0,000035
51	COMB2SLE		-0,000043
52	COMB1		-0,000057
52	COMB2		-0,000076
52	COMB3	Max	0,000150
52	COMB3	Min	-0,000156
52	COMB1SLE		-0,000038
52	COMB2SLE		-0,000051
53	COMB1		-0,000056
53	COMB2		-0,000082
53	COMB3	Max	0,000148
53	COMB3	Min	-0,000154
53	COMB1SLE		-0,000038
53	COMB2SLE		-0,000055
54	COMB1		-0,000052
54	COMB2		-0,000081
54	COMB3	Max	0,000153
54	COMB3	Min	-0,000158
54	COMB1SLE		-0,000035
54	COMB2SLE		-0,000054
55	COMB1		-0,000311
55	COMB2		-0,000329
55	COMB3	Max	0,000119
55	COMB3	Min	-0,000135
55	COMB1SLE		-0,000208
55	COMB2SLE		-0,000220
56	COMB1		-0,000311
56	COMB2		-0,000333
56	COMB3	Max	0,000117
56	COMB3	Min	-0,000133
56	COMB1SLE		-0,000208
56	COMB2SLE		-0,000222
57	COMB1		-0,000283
57	COMB2		-0,000307
57	COMB3	Max	0,000118
57	COMB3	Min	-0,000133
57	COMB1SLE		-0,000189
57	COMB2SLE		-0,000205
58	COMB1		-0,000233
58	COMB2		-0,000257
58	COMB3	Max	0,000122
58	COMB3	Min	-0,000133
58	COMB1SLE		-0,000156
58	COMB2SLE		-0,000172
59	COMB1		-0,000167
59	COMB2		-0,000191
59	COMB3	Max	0,000126
59	COMB3	Min	-0,000133
59	COMB1SLE		-0,000112
59	COMB2SLE		-0,000128
60	COMB1		-0,000090
60	COMB2		-0,000113
60	COMB3	Max	0,000130
60	COMB3	Min	-0,000131
60	COMB1SLE		-0,000060
60	COMB2SLE		-0,000075
61	COMB1		-6,071E-06
61	COMB2		-0,000028
61	COMB3	Max	0,000134
61	COMB3	Min	-0,000130
61	COMB1SLE		-3,906E-06
61	COMB2SLE		-0,000018
62	COMB1		0,000079
62	COMB2		0,000059
62	COMB3	Max	0,000138
62	COMB3	Min	-0,000128
62	COMB1SLE		0,000053
62	COMB2SLE		0,000040
63	COMB1		0,000161
63	COMB2		0,000142
63	COMB3	Max	0,000142
63	COMB3	Min	-0,000127
63	COMB1SLE		0,000108
63	COMB2SLE		0,000095
64	COMB1		0,000234
64	COMB2		0,000218
64	COMB3	Max	0,000150
64	COMB3	Min	-0,000132
64	COMB1SLE		0,000156
64	COMB2SLE		0,000146
65	COMB1		0,000294
65	COMB2		0,000279
65	COMB3	Max	0,000157
65	COMB3	Min	-0,000139
65	COMB1SLE		0,000196
65	COMB2SLE		0,000187
66	COMB1		0,000335
66	COMB2		0,000323
66	COMB3	Max	0,000164
66	COMB3	Min	-0,000148

66	COMB1SLE		0,000224
66	COMB2SLE		0,000216
67	COMB1		0,000353
67	COMB2		0,000342
67	COMB3	Max	0,000170
67	COMB3	Min	-0,000159
67	COMB1SLE		0,000236
67	COMB2SLE		0,000228
68	COMB1		0,000343
68	COMB2		0,000334
68	COMB3	Max	0,000175
68	COMB3	Min	-0,000172
68	COMB1SLE		0,000229
68	COMB2SLE		0,000222
69	COMB1		-0,000309
69	COMB2		-0,000334
69	COMB3	Max	0,000172
69	COMB3	Min	-0,000175
69	COMB1SLE		-0,000206
69	COMB2SLE		-0,000222
70	COMB1		-0,000318
70	COMB2		-0,000342
70	COMB3	Max	0,000159
70	COMB3	Min	-0,000170
70	COMB1SLE		-0,000213
70	COMB2SLE		-0,000228
71	COMB1		-0,000299
71	COMB2		-0,000323
71	COMB3	Max	0,000148
71	COMB3	Min	-0,000164
71	COMB1SLE		-0,000200
71	COMB2SLE		-0,000216
72	COMB1		-0,000257
72	COMB2		-0,000279
72	COMB3	Max	0,000139
72	COMB3	Min	-0,000157
72	COMB1SLE		-0,000172
72	COMB2SLE		-0,000187
73	COMB1		-0,000196
73	COMB2		-0,000218
73	COMB3	Max	0,000132
73	COMB3	Min	-0,000150
73	COMB1SLE		-0,000131
73	COMB2SLE		-0,000146
74	COMB1		-0,000121
74	COMB2		-0,000142
74	COMB3	Max	0,000127
74	COMB3	Min	-0,000142
74	COMB1SLE		-0,000081
74	COMB2SLE		-0,000095
75	COMB1		-0,000039
75	COMB2		-0,000059
75	COMB3	Max	0,000128
75	COMB3	Min	-0,000138
75	COMB1SLE		-0,000026
75	COMB2SLE		-0,000040
76	COMB1		0,000047
76	COMB2		0,000028
76	COMB3	Max	0,000130
76	COMB3	Min	-0,000134
76	COMB1SLE		0,000031
76	COMB2SLE		0,000018
77	COMB1		0,000131
77	COMB2		0,000113
77	COMB3	Max	0,000131
77	COMB3	Min	-0,000130
77	COMB1SLE		0,000087
77	COMB2SLE		0,000075
78	COMB1		0,000208
78	COMB2		0,000191
78	COMB3	Max	0,000133
78	COMB3	Min	-0,000126
78	COMB1SLE		0,000139
78	COMB2SLE		0,000128
79	COMB1		0,000272
79	COMB2		0,000257
79	COMB3	Max	0,000133
79	COMB3	Min	-0,000122
79	COMB1SLE		0,000182
79	COMB2SLE		0,000172
80	COMB1		0,000319
80	COMB2		0,000307
80	COMB3	Max	0,000133
80	COMB3	Min	-0,000118
80	COMB1SLE		0,000213
80	COMB2SLE		0,000205
81	COMB1		0,000342
81	COMB2		0,000333
81	COMB3	Max	0,000133
81	COMB3	Min	-0,000117
81	COMB1SLE		0,000229
81	COMB2SLE		0,000222
82	COMB1		0,000335
82	COMB2		0,000329
82	COMB3	Max	0,000135

82	COMB3	Min	-0,000119
82	COMB1SLE		0,000224
82	COMB2SLE		0,000220
83	COMB1		-0,000039
83	COMB2		-0,000076
83	COMB3	Max	0,000156
83	COMB3	Min	-0,000191
83	COMB1SLE		-0,000027
83	COMB2SLE		-0,000052
84	COMB1		0,000109
84	COMB2		0,000076
84	COMB3	Max	0,000191
84	COMB3	Min	-0,000156
84	COMB1SLE		0,000074
84	COMB2SLE		0,000052
85	COMB1		0,001100
85	COMB2		-2,675E-06
85	COMB3	Max	0,001524
85	COMB3	Min	-0,001527
85	COMB1SLE		0,000733
85	COMB2SLE		-1,887E-06
86	COMB1		0,001366
86	COMB2		-1,551E-06
86	COMB3	Max	0,001987
86	COMB3	Min	-0,001988
86	COMB1SLE		0,000911
86	COMB2SLE		-1,075E-06
87	COMB1		0,001548
87	COMB2		-7,459E-07
87	COMB3	Max	0,002386
87	COMB3	Min	-0,002386
87	COMB1SLE		0,001032
87	COMB2SLE		-5,057E-07
88	COMB1		0,001649
88	COMB2		-1,480E-06
88	COMB3	Max	0,002701
88	COMB3	Min	-0,002701
88	COMB1SLE		0,001099
88	COMB2SLE		-1,004E-06
89	COMB1		0,001670
89	COMB2		-3,636E-06
89	COMB3	Max	0,002880
89	COMB3	Min	-0,002882
89	COMB1SLE		0,001113
89	COMB2SLE		-2,485E-06
90	COMB1		0,001614
90	COMB2		-4,709E-06
90	COMB3	Max	0,002923
90	COMB3	Min	-0,002926
90	COMB1SLE		0,001076
90	COMB2SLE		-3,237E-06
91	COMB1		0,001490
91	COMB2		2,942E-06
91	COMB3	Max	0,002797
91	COMB3	Min	-0,002797
91	COMB1SLE		0,000993
91	COMB2SLE		1,959E-06
92	COMB1		0,001306
92	COMB2		0,000032
92	COMB3	Max	0,002482
92	COMB3	Min	-0,002468
92	COMB1SLE		0,000871
92	COMB2SLE		0,000022
93	COMB1		0,001065
93	COMB2		0,000089
93	COMB3	Max	0,001961
93	COMB3	Min	-0,001915
93	COMB1SLE		0,000711
93	COMB2SLE		0,000061
94	COMB1		0,000714
94	COMB2		0,000126
94	COMB3	Max	0,001207
94	COMB3	Min	-0,001130
94	COMB1SLE		0,000479
94	COMB2SLE		0,000087
95	COMB1		0,000463
95	COMB2		-0,000126
95	COMB3	Max	0,001130
95	COMB3	Min	-0,001207
95	COMB1SLE		0,000306
95	COMB2SLE		-0,000087
96	COMB1		0,000888
96	COMB2		-0,000089
96	COMB3	Max	0,001915
96	COMB3	Min	-0,001961
96	COMB1SLE		0,000590
96	COMB2SLE		-0,000061
97	COMB1		0,001242
97	COMB2		-0,000032
97	COMB3	Max	0,002468
97	COMB3	Min	-0,002482
97	COMB1SLE		0,000827
97	COMB2SLE		-0,000022
98	COMB1		0,001484
98	COMB2		-2,942E-06

98	COMB3	Max	0,002797
98	COMB3	Min	-0,002797
98	COMB1SLE		0,000989
98	COMB2SLE		-1,959E-06
99	COMB1		0,001624
99	COMB2		4,709E-06
99	COMB3	Max	0,002926
99	COMB3	Min	-0,002923
99	COMB1SLE		0,001083
99	COMB2SLE		3,237E-06
100	COMB1		0,001677
100	COMB2		3,636E-06
100	COMB3	Max	0,002882
100	COMB3	Min	-0,002880
100	COMB1SLE		0,001118
100	COMB2SLE		2,485E-06
101	COMB1		0,001651
101	COMB2		1,480E-06
101	COMB3	Max	0,002701
101	COMB3	Min	-0,002701
101	COMB1SLE		0,001101
101	COMB2SLE		1,004E-06
102	COMB1		0,001550
102	COMB2		7,459E-07
102	COMB3	Max	0,002386
102	COMB3	Min	-0,002386
102	COMB1SLE		0,001033
102	COMB2SLE		5,057E-07
103	COMB1		0,001372
103	COMB2		1,551E-06
103	COMB3	Max	0,001988
103	COMB3	Min	-0,001987
103	COMB1SLE		0,000915
103	COMB2SLE		1,075E-06
104	COMB1		0,001112
104	COMB2		2,675E-06
104	COMB3	Max	0,001527
104	COMB3	Min	-0,001524
104	COMB1SLE		0,000741
104	COMB2SLE		1,887E-06
105	COMB1		-0,000047
105	COMB2		-0,000108
105	COMB3	Max	0,000299
105	COMB3	Min	-0,000339
105	COMB1SLE		-0,000032
105	COMB2SLE		-0,000074
106	COMB1		0,000167
106	COMB2		0,000108
106	COMB3	Max	0,000339
106	COMB3	Min	-0,000299
106	COMB1SLE		0,000113
106	COMB2SLE		0,000074
107	COMB1		-0,000065
107	COMB2		-0,000102
107	COMB3	Max	0,000307
107	COMB3	Min	-0,000346
107	COMB1SLE		-0,000044
107	COMB2SLE		-0,000069
108	COMB1		0,000136
108	COMB2		0,000102
108	COMB3	Max	0,000346
108	COMB3	Min	-0,000307
108	COMB1SLE		0,000092
108	COMB2SLE		0,000069
109	COMB1		-0,000058
109	COMB2		-0,000081
109	COMB3	Max	0,000317
109	COMB3	Min	-0,000348
109	COMB1SLE		-0,000040
109	COMB2SLE		-0,000055
110	COMB1		0,000102
110	COMB2		0,000081
110	COMB3	Max	0,000348
110	COMB3	Min	-0,000317
110	COMB1SLE		0,000069
110	COMB2SLE		0,000055
111	COMB1		-0,000041
111	COMB2		-0,000057
111	COMB3	Max	0,000319
111	COMB3	Min	-0,000340
111	COMB1SLE		-0,000028
111	COMB2SLE		-0,000039
112	COMB1		0,000071
112	COMB2		0,000057
112	COMB3	Max	0,000340
112	COMB3	Min	-0,000319
112	COMB1SLE		0,000048
112	COMB2SLE		0,000039
113	COMB1		-0,000022
113	COMB2		-0,000035
113	COMB3	Max	0,000312
113	COMB3	Min	-0,000325
113	COMB1SLE		-0,000015
113	COMB2SLE		-0,000024
114	COMB1		0,000047

114	COMB2		0,000035
114	COMB3	Max	0,000325
114	COMB3	Min	-0,000312
114	COMB1SLE		0,000032
114	COMB2SLE		0,000024
115	COMB1		-4,232E-06
115	COMB2		-0,000017
115	COMB3	Max	0,000297
115	COMB3	Min	-0,000303
115	COMB1SLE		-3,031E-06
115	COMB2SLE		-0,000012
116	COMB1		0,000030
116	COMB2		0,000017
116	COMB3	Max	0,000303
116	COMB3	Min	-0,000297
116	COMB1SLE		0,000020
116	COMB2SLE		0,000012
117	COMB1		0,000013
117	COMB2		-2,679E-06
117	COMB3	Max	0,000275
117	COMB3	Min	-0,000276
117	COMB1SLE		8,372E-06
117	COMB2SLE		-1,825E-06
118	COMB1		0,000018
118	COMB2		2,679E-06
118	COMB3	Max	0,000276
118	COMB3	Min	-0,000275
118	COMB1SLE		0,000012
118	COMB2SLE		1,825E-06
119	COMB1		0,000028
119	COMB2		9,902E-06
119	COMB3	Max	0,000249
119	COMB3	Min	-0,000246
119	COMB1SLE		0,000019
119	COMB2SLE		6,705E-06
120	COMB1		9,002E-06
120	COMB2		-9,902E-06
120	COMB3	Max	0,000246
120	COMB3	Min	-0,000249
120	COMB1SLE		5,897E-06
120	COMB2SLE		-6,705E-06
121	COMB1		0,000043
121	COMB2		0,000021
121	COMB3	Max	0,000220
121	COMB3	Min	-0,000214
121	COMB1SLE		0,000029
121	COMB2SLE		0,000014
122	COMB1		2,264E-06
122	COMB2		-0,000021
122	COMB3	Max	0,000214
122	COMB3	Min	-0,000220
122	COMB1SLE		1,280E-06
122	COMB2SLE		-0,000014
123	COMB1		0,000057
123	COMB2		0,000030
123	COMB3	Max	0,000190
123	COMB3	Min	-0,000180
123	COMB1SLE		0,000038
123	COMB2SLE		0,000021
124	COMB1		-2,726E-06
124	COMB2		-0,000030
124	COMB3	Max	0,000180
124	COMB3	Min	-0,000190
124	COMB1SLE		-2,151E-06
124	COMB2SLE		-0,000021
125	COMB1		0,000067
125	COMB2		0,000037
125	COMB3	Max	0,000162
125	COMB3	Min	-0,000150
125	COMB1SLE		0,000045
125	COMB2SLE		0,000025
126	COMB1		-5,511E-06
126	COMB2		-0,000037
126	COMB3	Max	0,000150
126	COMB3	Min	-0,000162
126	COMB1SLE		-4,063E-06
126	COMB2SLE		-0,000025
127	COMB1		0,000073
127	COMB2		0,000040
127	COMB3	Max	0,000138
127	COMB3	Min	-0,000128
127	COMB1SLE		0,000049
127	COMB2SLE		0,000027
128	COMB1		-5,063E-06
128	COMB2		-0,000040
128	COMB3	Max	0,000128
128	COMB3	Min	-0,000138
128	COMB1SLE		-3,722E-06
128	COMB2SLE		-0,000027
129	COMB1		0,000074
129	COMB2		0,000039
129	COMB3	Max	0,000127
129	COMB3	Min	-0,000121
129	COMB1SLE		0,000049
129	COMB2SLE		0,000026

130	COMB1		-1,468E-06
130	COMB2		-0,000039
130	COMB3	Max	0,000121
130	COMB3	Min	-0,000127
130	COMB1SLE		-1,165E-06
130	COMB2SLE		-0,000026
131	COMB1		0,000075
131	COMB2		0,000039
131	COMB3	Max	0,000138
131	COMB3	Min	-0,000136
131	COMB1SLE		0,000050
131	COMB2SLE		0,000026
132	COMB1		-1,339E-06
132	COMB2		-0,000039
132	COMB3	Max	0,000136
132	COMB3	Min	-0,000138
132	COMB1SLE		-9,742E-07
132	COMB2SLE		-0,000026
133	COMB1		-0,000777
133	COMB2		-2,482E-16
133	COMB3	Max	0,001220
133	COMB3	Min	-0,001220
133	COMB1SLE		-0,000518
133	COMB2SLE		-1,746E-16
141	COMB1		-0,000366
141	COMB2		-0,000354
141	COMB3	Max	0,000315
141	COMB3	Min	-0,000380
141	COMB1SLE		-0,000246
141	COMB2SLE		-0,000238
142	COMB1		0,000332
142	COMB2		0,000354
142	COMB3	Max	0,000380
142	COMB3	Min	-0,000315
142	COMB1SLE		0,000224
142	COMB2SLE		0,000238
143	COMB1		0,000282
143	COMB2		0,000257
143	COMB3	Max	0,000175
143	COMB3	Min	-0,000122
143	COMB1SLE		0,000190
143	COMB2SLE		0,000173
144	COMB1		-0,000225
144	COMB2		-0,000257
144	COMB3	Max	0,000122
144	COMB3	Min	-0,000175
144	COMB1SLE		-0,000152
144	COMB2SLE		-0,000173
163	COMB1		-0,000257
163	COMB2		-0,000291
163	COMB3	Max	0,000104
163	COMB3	Min	-0,000168
163	COMB1SLE		-0,000174
163	COMB2SLE		-0,000196
164	COMB1		0,000307
164	COMB2		0,000321
164	COMB3	Max	0,000367
164	COMB3	Min	-0,000315
164	COMB1SLE		0,000206
164	COMB2SLE		0,000216
165	COMB1		0,000279
165	COMB2		0,000288
165	COMB3	Max	0,000353
165	COMB3	Min	-0,000306
165	COMB1SLE		0,000187
165	COMB2SLE		0,000193
166	COMB1		0,000240
166	COMB2		0,000246
166	COMB3	Max	0,000335
166	COMB3	Min	-0,000294
166	COMB1SLE		0,000161
166	COMB2SLE		0,000165
167	COMB1		0,000193
167	COMB2		0,000196
167	COMB3	Max	0,000313
167	COMB3	Min	-0,000279
167	COMB1SLE		0,000130
167	COMB2SLE		0,000132
168	COMB1		0,000142
168	COMB2		0,000141
168	COMB3	Max	0,000289
168	COMB3	Min	-0,000263
168	COMB1SLE		0,000095
168	COMB2SLE		0,000095
169	COMB1		0,000087
169	COMB2		0,000082
169	COMB3	Max	0,000264
169	COMB3	Min	-0,000246
169	COMB1SLE		0,000058
169	COMB2SLE		0,000055
170	COMB1		0,000031
170	COMB2		0,000021
170	COMB3	Max	0,000237
170	COMB3	Min	-0,000228
170	COMB1SLE		0,000021

170	COMB2SLE		0,000014
171	COMB1		-0,000025
171	COMB2		-0,000040
171	COMB3	Max	0,000209
171	COMB3	Min	-0,000210
171	COMB1SLE		-0,000017
171	COMB2SLE		-0,000027
172	COMB1		-0,000080
172	COMB2		-0,000099
172	COMB3	Max	0,000182
172	COMB3	Min	-0,000192
172	COMB1SLE		-0,000054
172	COMB2SLE		-0,000067
173	COMB1		-0,000132
173	COMB2		-0,000156
173	COMB3	Max	0,000156
173	COMB3	Min	-0,000176
173	COMB1SLE		-0,000089
173	COMB2SLE		-0,000104
174	COMB1		-0,000179
174	COMB2		-0,000207
174	COMB3	Max	0,000133
174	COMB3	Min	-0,000164
174	COMB1SLE		-0,000121
174	COMB2SLE		-0,000139
175	COMB1		-0,000220
175	COMB2		-0,000251
175	COMB3	Max	0,000115
175	COMB3	Min	-0,000158
175	COMB1SLE		-0,000148
175	COMB2SLE		-0,000169
176	COMB1		-0,000249
176	COMB2		-0,000282
176	COMB3	Max	0,000104
176	COMB3	Min	-0,000159
176	COMB1SLE		-0,000168
176	COMB2SLE		-0,000190
177	COMB1		0,000317
177	COMB2		0,000291
177	COMB3	Max	0,000168
177	COMB3	Min	-0,000104
177	COMB1SLE		0,000213
177	COMB2SLE		0,000196
178	COMB1		-0,000325
178	COMB2		-0,000321
178	COMB3	Max	0,000315
178	COMB3	Min	-0,000367
178	COMB1SLE		-0,000218
178	COMB2SLE		-0,000216
179	COMB1		-0,000288
179	COMB2		-0,000288
179	COMB3	Max	0,000306
179	COMB3	Min	-0,000353
179	COMB1SLE		-0,000194
179	COMB2SLE		-0,000193
180	COMB1		-0,000244
180	COMB2		-0,000246
180	COMB3	Max	0,000294
180	COMB3	Min	-0,000335
180	COMB1SLE		-0,000164
180	COMB2SLE		-0,000165
181	COMB1		-0,000192
181	COMB2		-0,000196
181	COMB3	Max	0,000279
181	COMB3	Min	-0,000313
181	COMB1SLE		-0,000129
181	COMB2SLE		-0,000132
182	COMB1		-0,000135
182	COMB2		-0,000141
182	COMB3	Max	0,000263
182	COMB3	Min	-0,000289
182	COMB1SLE		-0,000091
182	COMB2SLE		-0,000095
183	COMB1		-0,000073
183	COMB2		-0,000082
183	COMB3	Max	0,000246
183	COMB3	Min	-0,000264
183	COMB1SLE		-0,000049
183	COMB2SLE		-0,000055
184	COMB1		-9,943E-06
184	COMB2		-0,000021
184	COMB3	Max	0,000228
184	COMB3	Min	-0,000237
184	COMB1SLE		-6,923E-06
184	COMB2SLE		-0,000014
185	COMB1		0,000054
185	COMB2		0,000040
185	COMB3	Max	0,000210
185	COMB3	Min	-0,000209
185	COMB1SLE		0,000036
185	COMB2SLE		0,000027
186	COMB1		0,000116
186	COMB2		0,000099
186	COMB3	Max	0,000192
186	COMB3	Min	-0,000182

186	COMB1SLE		0,000078
186	COMB2SLE		0,000067
187	COMB1		0,000175
187	COMB2		0,000156
187	COMB3	Max	0,000176
187	COMB3	Min	-0,000156
187	COMB1SLE		0,000117
187	COMB2SLE		0,000104
188	COMB1		0,000229
188	COMB2		0,000207
188	COMB3	Max	0,000164
188	COMB3	Min	-0,000133
188	COMB1SLE		0,000153
188	COMB2SLE		0,000139
189	COMB1		0,000274
189	COMB2		0,000251
189	COMB3	Max	0,000158
189	COMB3	Min	-0,000115
189	COMB1SLE		0,000184
189	COMB2SLE		0,000169
190	COMB1		0,000307
190	COMB2		0,000282
190	COMB3	Max	0,000159
190	COMB3	Min	-0,000104
190	COMB1SLE		0,000206
190	COMB2SLE		0,000190

Table: Joint Pattern Definitions

Pattern Text
DEFAULT

Table: Joint Reactions, Part 1 of 2

Joint Text	OutputCase Text	CaseType Text	StepType Text	F1 KN	F2 KN	F3 KN	M1 KN-m	M2 KN-m
1	COMB1	Combination		-1,997	0,104	17,816	7,785E-04	-2,247E-05
1	COMB2	Combination		-0,014	-0,989	19,004	7,792E-04	1,055E-04
1	COMB3	Combination	Max	2,497	8,609	23,031	8,843E-04	4,665E-04
1	COMB3	Combination	Min	-2,494	-8,545	0,807	1,843E-04	-3,589E-04
1	COMB1SLE	Combination		-1,331	0,071	12,672	5,546E-04	-1,139E-05
1	COMB2SLE	Combination		-9,275E-03	-0,657	13,464	5,551E-04	7,392E-05
2	COMB1	Combination		-1,957	-0,429	21,015	7,663E-04	-2,257E-04
2	COMB2	Combination		0,014	-0,989	19,004	7,792E-04	-1,055E-04
2	COMB3	Combination	Max	2,494	8,609	23,031	8,843E-04	3,589E-04
2	COMB3	Combination	Min	-2,497	-8,545	0,807	1,843E-04	-4,665E-04
2	COMB1SLE	Combination		-1,305	-0,284	14,805	5,465E-04	-1,540E-04
2	COMB2SLE	Combination		9,275E-03	-0,657	13,464	5,551E-04	-7,392E-05
3	COMB1	Combination		-1,191	-0,736	79,636	8,440E-04	-5,314E-04
3	COMB2	Combination		-7,428E-03	-1,288	78,422	8,694E-04	-4,111E-04
3	COMB3	Combination	Max	8,851	8,705	85,061	0,0012	7,961E-04
3	COMB3	Combination	Min	-8,758	-8,789	21,557	1,236E-05	-0,0013
3	COMB1SLE	Combination		-0,791	-0,493	56,644	6,034E-04	-3,725E-04
3	COMB2SLE	Combination		-1,869E-03	-0,861	55,835	6,203E-04	-2,923E-04
4	COMB1	Combination		-1,176	-0,200	75,593	8,297E-04	2,813E-04
4	COMB2	Combination		7,428E-03	-1,288	78,422	8,694E-04	4,111E-04
4	COMB3	Combination	Max	8,758	8,705	85,061	0,0012	0,0013
4	COMB3	Combination	Min	-8,851	-8,789	21,557	1,236E-05	-7,961E-04
4	COMB1SLE	Combination		-0,787	-0,136	53,949	5,938E-04	2,058E-04
4	COMB2SLE	Combination		1,869E-03	-0,861	55,835	6,203E-04	2,923E-04
9	COMB1	Combination		-2,214	-0,446	48,007	9,240E-04	-1,245E-04
9	COMB2	Combination		-0,360	-1,001	45,863	9,347E-04	-1,654E-05
9	COMB3	Combination	Max	6,391	8,756	47,943	0,0012	6,941E-04
9	COMB3	Combination	Min	-6,339	-8,705	12,757	1,090E-04	-7,206E-04
9	COMB1SLE	Combination		-1,474	-0,296	34,028	6,594E-04	-8,386E-05
9	COMB2SLE	Combination		-0,238	-0,666	32,599	6,665E-04	-1,191E-05
10	COMB1	Combination		-1,496	0,090	44,489	9,020E-04	-9,225E-05
10	COMB2	Combination		0,360	-1,001	45,863	9,347E-04	1,654E-05
10	COMB3	Combination	Max	6,339	8,756	47,943	0,0012	7,206E-04
10	COMB3	Combination	Min	-6,391	-8,705	12,757	1,090E-04	-6,941E-04
10	COMB1SLE	Combination		-0,999	0,062	31,683	6,448E-04	-6,062E-05
10	COMB2SLE	Combination		0,238	-0,666	32,599	6,665E-04	1,191E-05
11	COMB1	Combination		-1,992	0,208	17,832	7,775E-04	-1,588E-05
11	COMB2	Combination		-0,012	-0,798	18,696	7,792E-04	1,004E-04
11	COMB3	Combination	Max	2,494	8,112	21,768	8,511E-04	4,478E-04
11	COMB3	Combination	Min	-2,491	-8,038	1,756	2,175E-04	-3,455E-04
11	COMB1SLE	Combination		-1,328	0,141	12,672	5,539E-04	-7,179E-06
11	COMB2SLE	Combination		-7,726E-03	-0,530	13,248	5,551E-04	7,035E-05
12	COMB1	Combination		-1,987	0,286	17,848	7,765E-04	-1,811E-05
12	COMB2	Combination		-9,390E-03	-0,638	18,418	7,792E-04	8,842E-05
12	COMB3	Combination	Max	2,491	7,563	20,573	8,178E-04	4,230E-04
12	COMB3	Combination	Min	-2,489	-7,482	2,668	2,507E-04	-3,330E-04
12	COMB1SLE	Combination		-1,324	0,194	12,673	5,533E-04	-9,071E-06
12	COMB2SLE	Combination		-6,179E-03	-0,423	13,053	5,551E-04	6,195E-05
13	COMB1	Combination		-1,982	0,340	17,885	7,754E-04	-2,783E-05
13	COMB2	Combination		-7,041E-03	-0,512	18,184	7,792E-04	7,100E-05
13	COMB3	Combination	Max	2,489	6,993	19,458	7,846E-04	3,944E-04
13	COMB3	Combination	Min	-2,487	-6,907	3,545	2,840E-04	-3,221E-04
13	COMB1SLE	Combination		-1,321	0,230	12,690	5,526E-04	-1,614E-05
13	COMB2SLE	Combination		-4,634E-03	-0,338	12,890	5,551E-04	4,974E-05

14	COMB1	Combination		-1,978	0,369	17,961	7,744E-04	-4,372E-05
14	COMB2	Combination		-4,693E-03	-0,421	18,008	7,792E-04	4,955E-05
14	COMB3	Combination	Max	2,487	6,429	18,430	7,514E-04	3,639E-04
14	COMB3	Combination	Min	-2,486	-6,340	4,395	3,172E-04	-3,135E-04
14	COMB1SLE	Combination		-1,319	0,249	12,735	5,519E-04	-2,746E-05
14	COMB2SLE	Combination		-3,089E-03	-0,277	12,766	5,551E-04	3,472E-05
15	COMB1	Combination		-1,974	0,373	18,092	7,734E-04	-6,445E-05
15	COMB2	Combination		-2,346E-03	-0,365	17,899	7,792E-04	2,544E-05
15	COMB3	Combination	Max	2,485	5,892	17,490	7,182E-04	3,335E-04
15	COMB3	Combination	Min	-2,485	-5,802	5,224	3,504E-04	-3,076E-04
15	COMB1SLE	Combination		-1,316	0,252	12,818	5,512E-04	-4,210E-05
15	COMB2SLE	Combination		-1,544E-03	-0,241	12,690	5,551E-04	1,782E-05
16	COMB1	Combination		-1,970	0,351	18,289	7,724E-04	-8,866E-05
16	COMB2	Combination		-5,542E-13	-0,347	17,862	7,792E-04	-1,220E-16
16	COMB3	Combination	Max	2,484	5,399	16,635	6,849E-04	3,048E-04
16	COMB3	Combination	Min	-2,484	-5,308	6,040	3,836E-04	-3,048E-04
16	COMB1SLE	Combination		-1,314	0,237	12,948	5,505E-04	-5,911E-05
16	COMB2SLE	Combination		-4,013E-13	-0,228	12,664	5,551E-04	-8,728E-17
17	COMB1	Combination		-1,967	0,301	18,559	7,713E-04	-1,150E-04
17	COMB2	Combination		2,346E-03	-0,365	17,899	7,792E-04	-2,544E-05
17	COMB3	Combination	Max	2,485	5,892	17,490	7,182E-04	3,076E-04
17	COMB3	Combination	Min	-2,485	-5,802	5,224	3,504E-04	-3,335E-04
17	COMB1SLE	Combination		-1,312	0,204	13,130	5,498E-04	-7,752E-05
17	COMB2SLE	Combination		1,544E-03	-0,241	12,690	5,551E-04	-1,782E-05
18	COMB1	Combination		-1,965	0,222	18,907	7,703E-04	-1,420E-04
18	COMB2	Combination		4,693E-03	-0,421	18,008	7,792E-04	-4,955E-05
18	COMB3	Combination	Max	2,486	6,429	18,430	7,514E-04	3,135E-04
18	COMB3	Combination	Min	-2,487	-6,340	4,395	3,172E-04	-3,639E-04
18	COMB1SLE	Combination		-1,310	0,151	13,366	5,492E-04	-9,633E-05
18	COMB2SLE	Combination		3,089E-03	-0,277	12,766	5,551E-04	-3,472E-05
19	COMB1	Combination		-1,962	0,112	19,333	7,693E-04	-1,681E-04
19	COMB2	Combination		7,041E-03	-0,512	18,184	7,792E-04	-7,100E-05
19	COMB3	Combination	Max	2,487	6,993	19,458	7,846E-04	3,221E-04
19	COMB3	Combination	Min	-2,489	-6,907	3,545	2,840E-04	-3,944E-04
19	COMB1SLE	Combination		-1,308	0,078	13,656	5,485E-04	-1,145E-04
19	COMB2SLE	Combination		4,634E-03	-0,338	12,890	5,551E-04	-4,974E-05
20	COMB1	Combination		-1,960	-0,031	19,833	7,683E-04	-1,919E-04
20	COMB2	Combination		9,390E-03	-0,638	18,418	7,792E-04	-8,842E-05
20	COMB3	Combination	Max	2,489	7,563	20,573	8,178E-04	3,330E-04
20	COMB3	Combination	Min	-2,491	-7,482	2,668	2,507E-04	-4,230E-04
20	COMB1SLE	Combination		-1,307	-0,018	13,997	5,478E-04	-1,310E-04
20	COMB2SLE	Combination		6,179E-03	-0,423	13,053	5,551E-04	-6,195E-05
21	COMB1	Combination		-1,958	-0,211	20,398	7,673E-04	-2,117E-04
21	COMB2	Combination		0,012	-0,798	18,696	7,792E-04	-1,004E-04
21	COMB3	Combination	Max	2,491	8,112	21,768	8,511E-04	3,455E-04
21	COMB3	Combination	Min	-2,494	-8,038	1,756	2,175E-04	-4,478E-04
21	COMB1SLE	Combination		-1,306	-0,138	14,383	5,471E-04	-1,445E-04
21	COMB2SLE	Combination		7,726E-03	-0,530	13,248	5,551E-04	-7,035E-05
22	COMB1	Combination		-1,189	5,499E-03	77,890	8,428E-04	-5,732E-04
22	COMB2	Combination		-6,188E-03	-0,563	77,001	8,694E-04	-4,533E-04
22	COMB3	Combination	Max	8,833	8,154	81,128	0,0012	7,779E-04
22	COMB3	Combination	Min	-8,756	-8,255	23,589	3,429E-05	-0,0014
22	COMB1SLE	Combination		-0,790	3,025E-04	55,417	6,026E-04	-4,023E-04
22	COMB2SLE	Combination		-1,557E-03	-0,379	54,824	6,203E-04	-3,224E-04
23	COMB1	Combination		-1,186	0,607	76,160	8,416E-04	-5,544E-04
23	COMB2	Combination		-4,949E-03	0,023	75,595	8,694E-04	-4,346E-04
23	COMB3	Combination	Max	8,817	7,583	77,215	0,0012	7,843E-04
23	COMB3	Combination	Min	-8,755	-7,697	25,619	5,622E-05	-0,0014
23	COMB1SLE	Combination		-0,789	0,401	54,201	6,018E-04	-3,890E-04
23	COMB2SLE	Combination		-1,245E-03	0,012	53,824	6,203E-04	-3,092E-04
24	COMB1	Combination		-1,184	1,075	74,594	8,404E-04	-4,878E-04
24	COMB2	Combination		-3,711E-03	0,474	74,352	8,694E-04	-3,678E-04
24	COMB3	Combination	Max	8,802	7,018	73,457	0,0011	8,115E-04
24	COMB3	Combination	Min	-8,755	-7,141	27,710	7,814E-05	-0,0013
24	COMB1SLE	Combination		-0,788	0,713	53,101	6,010E-04	-3,416E-04
24	COMB2SLE	Combination		-9,335E-04	0,312	52,940	6,203E-04	-2,616E-04
25	COMB1	Combination		-1,183	1,417	73,301	8,392E-04	-3,856E-04
25	COMB2	Combination		-2,474E-03	0,793	73,383	8,694E-04	-2,650E-04
25	COMB3	Combination	Max	8,788	6,477	69,956	0,0011	8,555E-04
25	COMB3	Combination	Min	-8,757	-6,607	29,912	1,001E-04	-0,0012
25	COMB1SLE	Combination		-0,787	0,941	52,197	6,002E-04	-2,689E-04
25	COMB2SLE	Combination		-6,222E-04	0,524	52,251	6,203E-04	-1,885E-04
26	COMB1	Combination		-1,181	1,638	72,362	8,380E-04	-2,602E-04
26	COMB2	Combination		-1,237E-03	0,983	72,770	8,694E-04	-1,384E-04
26	COMB3	Combination	Max	8,776	5,976	66,778	0,0011	9,117E-04
26	COMB3	Combination	Min	-8,760	-6,109	32,268	1,220E-04	-0,0011
26	COMB1SLE	Combination		-0,787	1,087	51,543	5,994E-04	-1,796E-04
26	COMB2SLE	Combination		-3,111E-04	0,651	51,815	6,203E-04	-9,848E-05
27	COMB1	Combination		-1,179	1,740	71,822	8,368E-04	-1,232E-04
27	COMB2	Combination		2,443E-12	1,046	72,561	8,694E-04	4,634E-16
27	COMB3	Combination	Max	8,765	5,522	63,959	0,0011	9,754E-04
27	COMB3	Combination	Min	-8,765	-5,656	34,806	1,439E-04	-9,754E-04
27	COMB1SLE	Combination		-0,786	1,155	51,174	5,986E-04	-8,214E-05
27	COMB2SLE	Combination		1,710E-12	0,693	51,666	6,203E-04	3,269E-16
28	COMB1	Combination		-1,178	1,725	71,696	8,356E-04	1,345E-05
28	COMB2	Combination		1,237E-03	0,983	72,770	8,694E-04	1,384E-04
28	COMB3	Combination	Max	8,760	5,976	66,778	0,0011	0,0011
28	COMB3	Combination	Min	-8,776	-6,109	32,268	1,220E-04	-9,117E-04
28	COMB1SLE	Combination		-0,786	1,145	51,099	5,978E-04	1,515E-05
28	COMB2SLE	Combination		3,111E-04	0,651	51,815	6,203E-04	9,848E-05
29	COMB1	Combination		-1,177	1,592	71,968	8,344E-04	1,381E-04
29	COMB2	Combination		2,474E-03	0,793	73,383	8,694E-04	2,650E-04
29	COMB3	Combination	Max	8,757	6,477	69,956	0,0011	0,0012
29	COMB3	Combination	Min	-8,788	-6,607	29,912	1,001E-04	-8,555E-04
29	COMB1SLE	Combination		-0,786	1,057	51,308	5,970E-04	1,039E-04

29	COMB2SLE	Combination		6,222E-04	0,524	52,251	6,203E-04	1,885E-04
30	COMB1	Combination		-1,177	1,339	72,589	8,333E-04	2,391E-04
30	COMB2	Combination		3,711E-03	0,474	74,352	8,694E-04	3,678E-04
30	COMB3	Combination	Max	8,755	7,018	73,457	0,0011	0,0013
30	COMB3	Combination	Min	-8,802	-7,141	27,710	7,814E-05	-8,115E-04
30	COMB1SLE	Combination		-0,786	0,888	51,765	5,962E-04	1,758E-04
30	COMB2SLE	Combination		9,335E-04	0,312	52,940	6,203E-04	2,616E-04
31	COMB1	Combination		-1,176	0,960	73,480	8,321E-04	3,046E-04
31	COMB2	Combination		4,949E-03	0,023	75,595	8,694E-04	4,346E-04
31	COMB3	Combination	Max	8,755	7,583	77,215	0,0012	0,0014
31	COMB3	Combination	Min	-8,817	-7,697	25,619	5,622E-05	-7,843E-04
31	COMB1SLE	Combination		-0,786	0,636	52,415	5,954E-04	2,225E-04
31	COMB2SLE	Combination		1,245E-03	0,012	53,824	6,203E-04	3,092E-04
32	COMB1	Combination		-1,176	0,449	74,529	8,309E-04	3,227E-04
32	COMB2	Combination		6,188E-03	-0,563	77,001	8,694E-04	4,533E-04
32	COMB3	Combination	Max	8,756	8,154	81,128	0,0012	0,0014
32	COMB3	Combination	Min	-8,833	-8,255	23,589	3,429E-05	-7,779E-04
32	COMB1SLE	Combination		-0,786	0,296	53,177	5,946E-04	2,353E-04
32	COMB2SLE	Combination		1,557E-03	-0,379	54,824	6,203E-04	3,224E-04
33	COMB1	Combination		-1,704	-0,430	22,864	7,760E-04	-2,172E-04
33	COMB2	Combination		0,222	-0,989	20,882	7,851E-04	-9,808E-05
33	COMB3	Combination	Max	2,628	8,615	24,771	8,961E-04	3,838E-04
33	COMB3	Combination	Min	-2,620	-8,551	1,653	1,826E-04	-4,846E-04
33	COMB1SLE	Combination		-1,136	-0,284	16,124	5,533E-04	-1,482E-04
33	COMB2SLE	Combination		0,149	-0,657	14,802	5,594E-04	-6,875E-05
34	COMB1	Combination		-1,443	-0,431	24,759	7,962E-04	-2,088E-04
34	COMB2	Combination		0,440	-0,989	22,794	8,010E-04	-9,067E-05
34	COMB3	Combination	Max	2,842	8,622	26,600	9,152E-04	4,096E-04
34	COMB3	Combination	Min	-2,820	-8,559	2,457	1,857E-04	-5,037E-04
34	COMB1SLE	Combination		-0,961	-0,285	17,474	5,675E-04	-1,423E-04
34	COMB2SLE	Combination		0,294	-0,658	16,165	5,707E-04	-6,358E-05
35	COMB1	Combination		-1,193	-0,432	26,722	8,245E-04	-2,004E-04
35	COMB2	Combination		0,651	-0,990	24,764	8,250E-04	-8,325E-05
35	COMB3	Combination	Max	3,116	8,630	28,524	9,399E-04	4,362E-04
35	COMB3	Combination	Min	-3,079	-8,569	3,243	1,933E-04	-5,235E-04
35	COMB1SLE	Combination		-0,794	-0,286	18,874	5,875E-04	-1,365E-04
35	COMB2SLE	Combination		0,435	-0,658	17,568	5,878E-04	-5,841E-05
36	COMB1	Combination		-0,973	-0,433	28,773	8,586E-04	-1,919E-04
36	COMB2	Combination		0,843	-0,990	26,810	8,550E-04	-7,584E-05
36	COMB3	Combination	Max	3,441	8,639	30,546	9,684E-04	4,634E-04
36	COMB3	Combination	Min	-3,390	-8,579	4,031	2,048E-04	-5,439E-04
36	COMB1SLE	Combination		-0,647	-0,287	20,335	6,115E-04	-1,306E-04
36	COMB2SLE	Combination		0,563	-0,658	19,026	6,091E-04	-5,325E-05
37	COMB1	Combination		-0,800	-0,435	30,923	8,955E-04	-1,835E-04
37	COMB2	Combination		0,999	-0,991	28,944	8,883E-04	-6,843E-05
37	COMB3	Combination	Max	3,806	8,650	32,658	9,989E-04	4,911E-04
37	COMB3	Combination	Min	-3,741	-8,591	4,846	2,186E-04	-5,649E-04
37	COMB1SLE	Combination		-0,531	-0,288	21,866	6,376E-04	-1,248E-04
37	COMB2SLE	Combination		0,668	-0,659	20,546	6,328E-04	-4,808E-05
38	COMB1	Combination		-0,690	-0,436	33,178	9,321E-04	-1,751E-04
38	COMB2	Combination		1,103	-0,992	31,173	9,223E-04	-6,101E-05
38	COMB3	Combination	Max	4,201	8,661	34,847	0,0010	5,192E-04
38	COMB3	Combination	Min	-4,123	-8,603	5,708	2,324E-04	-5,862E-04
38	COMB1SLE	Combination		-0,458	-0,289	23,470	6,635E-04	-1,189E-04
38	COMB2SLE	Combination		0,738	-0,659	22,134	6,570E-04	-4,291E-05
39	COMB1	Combination		-0,660	-0,438	35,532	9,650E-04	-1,666E-04
39	COMB2	Combination		1,140	-0,993	33,497	9,538E-04	-5,360E-05
39	COMB3	Combination	Max	4,614	8,674	37,093	0,0011	5,477E-04
39	COMB3	Combination	Min	-4,527	-8,617	6,640	2,429E-04	-6,080E-04
39	COMB1SLE	Combination		-0,437	-0,290	25,146	6,868E-04	-1,131E-04
39	COMB2SLE	Combination		0,763	-0,660	23,789	6,793E-04	-3,774E-05
40	COMB1	Combination		-0,724	-0,439	37,975	9,902E-04	-1,582E-04
40	COMB2	Combination		1,090	-0,994	35,905	9,790E-04	-4,619E-05
40	COMB3	Combination	Max	5,032	8,688	39,367	0,0011	5,765E-04
40	COMB3	Combination	Min	-4,940	-8,632	7,658	2,458E-04	-6,300E-04
40	COMB1SLE	Combination		-0,480	-0,291	26,884	7,048E-04	-1,073E-04
40	COMB2SLE	Combination		0,730	-0,661	25,504	6,974E-04	-3,258E-05
41	COMB1	Combination		-0,897	-0,441	40,483	0,0010	-1,498E-04
41	COMB2	Combination		0,936	-0,996	38,380	9,943E-04	-3,878E-05
41	COMB3	Combination	Max	5,439	8,704	41,633	0,0011	6,056E-04
41	COMB3	Combination	Min	-5,346	-8,649	8,776	2,369E-04	-6,524E-04
41	COMB1SLE	Combination		-0,595	-0,292	28,669	7,145E-04	-1,014E-04
41	COMB2SLE	Combination		0,627	-0,662	27,267	7,083E-04	-2,741E-05
42	COMB1	Combination		-1,195	-0,443	43,023	0,0010	-1,413E-04
42	COMB2	Combination		0,657	-0,997	40,893	9,952E-04	-3,136E-05
42	COMB3	Combination	Max	5,817	8,720	43,848	0,0012	6,349E-04
42	COMB3	Combination	Min	-5,730	-8,666	10,003	2,129E-04	-6,749E-04
42	COMB1SLE	Combination		-0,794	-0,293	30,477	7,126E-04	-9,556E-05
42	COMB2SLE	Combination		0,441	-0,663	29,057	7,091E-04	-2,224E-05
43	COMB1	Combination		-1,629	-0,444	45,551	9,757E-04	-1,329E-04
43	COMB2	Combination		0,232	-0,999	43,404	9,770E-04	-2,395E-05
43	COMB3	Combination	Max	6,142	8,738	45,967	0,0012	6,644E-04
43	COMB3	Combination	Min	-6,068	-8,685	11,336	1,710E-04	-6,977E-04
43	COMB1SLE	Combination		-1,084	-0,295	32,277	6,955E-04	-8,971E-05
43	COMB2SLE	Combination		0,157	-0,664	30,846	6,963E-04	-1,708E-05
44	COMB1	Combination		-2,069	0,091	42,105	9,495E-04	-8,644E-05
44	COMB2	Combination		-0,232	-0,999	43,404	9,770E-04	2,395E-05
44	COMB3	Combination	Max	6,068	8,738	45,967	0,0012	6,977E-04
44	COMB3	Combination	Min	-6,142	-8,685	11,336	1,710E-04	-6,644E-04
44	COMB1SLE	Combination		-1,382	0,062	29,980	6,780E-04	-5,651E-05
44	COMB2SLE	Combination		-0,157	-0,664	30,846	6,963E-04	1,708E-05
45	COMB1	Combination		-2,462	0,092	39,655	9,730E-04	-8,062E-05
45	COMB2	Combination		-0,657	-0,997	40,893	9,952E-04	3,136E-05
45	COMB3	Combination	Max	5,730	8,720	43,848	0,0012	6,749E-04
45	COMB3	Combination	Min	-5,817	-8,666	10,003	2,129E-04	-6,349E-04

45	COMB1SLE	Combination		-1,644	0,063	28,232	6,943E-04	-5,241E-05
45	COMB2SLE	Combination		-0,441	-0,663	29,057	7,091E-04	2,224E-05
46	COMB1	Combination		-2,704	0,093	37,189	9,775E-04	-7,480E-05
46	COMB2	Combination		-0,936	-0,996	38,380	9,943E-04	3,878E-05
46	COMB3	Combination	Max	5,346	8,704	41,633	0,0011	6,524E-04
46	COMB3	Combination	Min	-5,439	-8,649	8,776	2,369E-04	-6,056E-04
46	COMB1SLE	Combination		-1,806	0,064	26,473	6,971E-04	-4,831E-05
46	COMB2SLE	Combination		-0,627	-0,662	27,267	7,083E-04	2,741E-05
47	COMB1	Combination		-2,825	0,094	34,748	9,673E-04	-6,899E-05
47	COMB2	Combination		-1,090	-0,994	35,905	9,790E-04	4,619E-05
47	COMB3	Combination	Max	4,940	8,688	39,367	0,0011	6,300E-04
47	COMB3	Combination	Min	-5,032	-8,632	7,658	2,458E-04	-5,765E-04
47	COMB1SLE	Combination		-1,887	0,065	24,733	6,896E-04	-4,421E-05
47	COMB2SLE	Combination		-0,730	-0,661	25,504	6,974E-04	3,258E-05
48	COMB1	Combination		-2,851	0,095	32,361	9,467E-04	-6,317E-05
48	COMB2	Combination		-1,140	-0,993	33,497	9,538E-04	5,360E-05
48	COMB3	Combination	Max	4,527	8,674	37,093	0,0011	6,080E-04
48	COMB3	Combination	Min	-4,614	-8,617	6,640	2,429E-04	-5,477E-04
48	COMB1SLE	Combination		-1,903	0,065	23,032	6,747E-04	-4,011E-05
48	COMB2SLE	Combination		-0,763	-0,660	23,789	6,793E-04	3,774E-05
49	COMB1	Combination		-2,803	0,096	30,047	9,194E-04	-5,736E-05
49	COMB2	Combination		-1,103	-0,992	31,173	9,223E-04	6,101E-05
49	COMB3	Combination	Max	4,123	8,661	34,847	0,0010	5,862E-04
49	COMB3	Combination	Min	-4,201	-8,603	5,708	2,324E-04	-5,192E-04
49	COMB1SLE	Combination		-1,871	0,066	21,383	6,551E-04	-3,600E-05
49	COMB2SLE	Combination		-0,738	-0,659	22,134	6,570E-04	4,291E-05
50	COMB1	Combination		-2,704	0,098	27,817	8,888E-04	-5,154E-05
50	COMB2	Combination		-0,999	-0,991	28,944	8,883E-04	6,843E-05
50	COMB3	Combination	Max	3,741	8,650	32,658	9,989E-04	5,649E-04
50	COMB3	Combination	Min	-3,806	-8,591	4,846	2,186E-04	-4,911E-04
50	COMB1SLE	Combination		-1,805	0,067	19,795	6,331E-04	-3,190E-05
50	COMB2SLE	Combination		-0,668	-0,659	20,546	6,328E-04	4,808E-05
51	COMB1	Combination		-2,571	0,099	25,675	8,578E-04	-4,573E-05
51	COMB2	Combination		-0,843	-0,990	26,810	8,550E-04	7,584E-05
51	COMB3	Combination	Max	3,390	8,639	30,546	9,684E-04	5,439E-04
51	COMB3	Combination	Min	-3,441	-8,579	4,031	2,048E-04	-4,634E-04
51	COMB1SLE	Combination		-1,716	0,068	18,269	6,110E-04	-2,780E-05
51	COMB2SLE	Combination		-0,563	-0,658	19,026	6,091E-04	5,325E-05
52	COMB1	Combination		-2,422	0,100	23,616	8,291E-04	-3,991E-05
52	COMB2	Combination		-0,651	-0,990	24,764	8,250E-04	8,325E-05
52	COMB3	Combination	Max	3,079	8,630	28,524	9,399E-04	5,235E-04
52	COMB3	Combination	Min	-3,116	-8,569	3,243	1,933E-04	-4,362E-04
52	COMB1SLE	Combination		-1,616	0,069	16,803	5,905E-04	-2,370E-05
52	COMB2SLE	Combination		-0,435	-0,658	17,568	5,878E-04	5,841E-05
53	COMB1	Combination		-2,269	0,101	21,631	8,050E-04	-3,410E-05
53	COMB2	Combination		-0,440	-0,989	22,794	8,010E-04	9,067E-05
53	COMB3	Combination	Max	2,820	8,622	26,600	9,152E-04	5,037E-04
53	COMB3	Combination	Min	-2,842	-8,559	2,457	1,857E-04	-4,096E-04
53	COMB1SLE	Combination		-1,513	0,070	15,389	5,734E-04	-1,960E-05
53	COMB2SLE	Combination		-0,294	-0,658	16,165	5,707E-04	6,358E-05
54	COMB1	Combination		-2,124	0,102	19,704	7,876E-04	-2,828E-05
54	COMB2	Combination		-0,222	-0,989	20,882	7,851E-04	9,808E-05
54	COMB3	Combination	Max	2,620	8,615	24,771	8,961E-04	4,846E-04
54	COMB3	Combination	Min	-2,628	-8,551	1,653	1,826E-04	-3,838E-04
54	COMB1SLE	Combination		-1,416	0,070	14,017	5,610E-04	-1,550E-05
54	COMB2SLE	Combination		-0,149	-0,657	14,802	5,594E-04	6,875E-05
55	COMB1	Combination		-2,973	-0,463	50,198	8,849E-04	-1,334E-04
55	COMB2	Combination		-1,157	-1,017	48,100	9,038E-04	-2,288E-05
55	COMB3	Combination	Max	6,554	8,760	49,563	0,0012	7,189E-04
55	COMB3	Combination	Min	-6,538	-8,715	14,273	5,806E-05	-7,554E-04
55	COMB1SLE	Combination		-1,981	-0,307	35,593	6,321E-04	-9,013E-05
55	COMB2SLE	Combination		-0,771	-0,677	34,195	6,447E-04	-1,647E-05
56	COMB1	Combination		-3,771	-0,492	52,381	8,636E-04	-1,244E-04
56	COMB2	Combination		-2,006	-1,045	50,343	8,868E-04	-1,349E-05
56	COMB3	Combination	Max	6,716	8,756	51,259	0,0012	7,416E-04
56	COMB3	Combination	Min	-6,743	-8,731	15,712	3,252E-05	-7,770E-04
56	COMB1SLE	Combination		-2,515	-0,327	37,153	6,172E-04	-8,413E-05
56	COMB2SLE	Combination		-1,338	-0,696	35,794	6,327E-04	-1,017E-05
57	COMB1	Combination		-4,530	-0,515	54,495	8,519E-04	-1,273E-04
57	COMB2	Combination		-2,821	-1,068	52,521	8,769E-04	-1,346E-05
57	COMB3	Combination	Max	6,857	8,752	53,123	0,0012	7,685E-04
57	COMB3	Combination	Min	-6,925	-8,740	16,916	2,087E-05	-8,132E-04
57	COMB1SLE	Combination		-3,022	-0,343	38,664	6,090E-04	-8,633E-05
57	COMB2SLE	Combination		-1,883	-0,712	37,349	6,257E-04	-1,046E-05
58	COMB1	Combination		-5,188	-0,541	56,619	8,454E-04	-1,282E-04
58	COMB2	Combination		-3,539	-1,094	54,710	8,710E-04	-1,090E-05
58	COMB3	Combination	Max	6,992	8,746	55,217	0,0012	7,986E-04
58	COMB3	Combination	Min	-7,094	-8,750	17,898	1,587E-05	-8,508E-04
58	COMB1SLE	Combination		-3,462	-0,361	40,183	6,045E-04	-8,724E-05
58	COMB2SLE	Combination		-2,363	-0,729	38,910	6,215E-04	-9,006E-06
59	COMB1	Combination		-5,697	-0,563	58,713	8,417E-04	-1,293E-04
59	COMB2	Combination		-4,109	-1,115	56,869	8,674E-04	-8,310E-06
59	COMB3	Combination	Max	7,128	8,742	57,499	0,0012	8,288E-04
59	COMB3	Combination	Min	-7,254	-8,758	18,663	1,379E-05	-8,878E-04
59	COMB1SLE	Combination		-3,802	-0,376	41,681	6,019E-04	-8,815E-05
59	COMB2SLE	Combination		-2,744	-0,744	40,452	6,190E-04	-7,505E-06
60	COMB1	Combination		-6,024	-0,586	60,817	8,395E-04	-1,313E-04
60	COMB2	Combination		-4,495	-1,138	59,037	8,651E-04	-7,028E-06
60	COMB3	Combination	Max	7,273	8,737	59,950	0,0012	8,569E-04
60	COMB3	Combination	Min	-7,409	-8,765	19,267	1,288E-05	-9,223E-04
60	COMB1SLE	Combination		-4,020	-0,391	43,185	6,003E-04	-8,969E-05
60	COMB2SLE	Combination		-3,001	-0,760	41,999	6,174E-04	-6,865E-06
61	COMB1	Combination		-6,146	-0,606	62,906	8,381E-04	-1,354E-04
61	COMB2	Combination		-4,673	-1,159	61,191	8,636E-04	-8,485E-06
61	COMB3	Combination	Max	7,429	8,734	62,518	0,0012	8,816E-04

61	COMB3	Combination	Min	-7,562	-8,771	19,741	1,239E-04	-9,538E-04
61	COMB1SLE	Combination		-4,102	-0,405	44,679	5,994E-04	-9,267E-05
61	COMB2SLE	Combination		-3,120	-0,774	43,536	6,164E-04	-8,063E-06
62	COMB1	Combination		-6,054	-0,627	65,001	8,372E-04	-1,428E-04
62	COMB2	Combination		-4,633	-1,179	63,349	8,625E-04	-1,390E-05
62	COMB3	Combination	Max	7,597	8,730	65,182	0,0012	9,017E-04
62	COMB3	Combination	Min	-7,713	-8,777	20,124	1,201E-05	-9,820E-04
62	COMB1SLE	Combination		-4,040	-0,419	46,177	5,987E-04	-9,786E-05
62	COMB2SLE	Combination		-3,093	-0,787	45,076	6,156E-04	-1,195E-05
63	COMB1	Combination		-5,751	-0,645	67,088	8,366E-04	-1,546E-04
63	COMB2	Combination		-4,378	-1,198	65,499	8,618E-04	-2,457E-05
63	COMB3	Combination	Max	7,777	8,726	67,911	0,0012	9,164E-04
63	COMB3	Combination	Min	-7,862	-8,781	20,436	1,165E-05	-0,0010
63	COMB1SLE	Combination		-3,837	-0,432	47,670	5,983E-04	-1,061E-04
63	COMB2SLE	Combination		-2,921	-0,800	46,611	6,151E-04	-1,943E-05
64	COMB1	Combination		-5,251	-0,663	69,178	8,362E-04	-1,727E-04
64	COMB2	Combination		-3,921	-1,216	67,652	8,614E-04	-4,225E-05
64	COMB3	Combination	Max	7,966	8,722	70,694	0,0012	9,250E-04
64	COMB3	Combination	Min	-8,010	-8,785	20,697	1,128E-05	-0,0010
64	COMB1SLE	Combination		-3,502	-0,444	49,165	5,981E-04	-1,187E-04
64	COMB2SLE	Combination		-2,615	-0,813	48,148	6,149E-04	-3,177E-05
65	COMB1	Combination		-4,582	-0,680	71,264	8,362E-04	-1,998E-04
65	COMB2	Combination		-3,289	-1,233	69,801	8,614E-04	-6,982E-05
65	COMB3	Combination	Max	8,159	8,719	73,515	0,0012	9,263E-04
65	COMB3	Combination	Min	-8,157	-8,787	20,917	1,095E-05	-0,0011
65	COMB1SLE	Combination		-3,054	-0,456	50,657	5,981E-04	-1,377E-04
65	COMB2SLE	Combination		-2,193	-0,824	49,682	6,148E-04	-5,104E-05
66	COMB1	Combination		-3,783	-0,696	73,353	8,368E-04	-2,410E-04
66	COMB2	Combination		-2,523	-1,249	71,952	8,619E-04	-1,123E-04
66	COMB3	Combination	Max	8,351	8,715	76,368	0,0012	9,180E-04
66	COMB3	Combination	Min	-8,304	-8,789	21,108	1,073E-05	-0,0011
66	COMB1SLE	Combination		-2,520	-0,467	52,151	5,985E-04	-1,667E-04
66	COMB2SLE	Combination		-1,681	-0,835	51,217	6,152E-04	-8,083E-05
67	COMB1	Combination		-2,906	-0,711	75,442	8,381E-04	-3,047E-04
67	COMB2	Combination		-1,676	-1,263	74,103	8,632E-04	-1,780E-04
67	COMB3	Combination	Max	8,533	8,712	79,247	0,0012	8,960E-04
67	COMB3	Combination	Min	-8,451	-8,790	21,274	1,075E-05	-0,0012
67	COMB1SLE	Combination		-1,935	-0,476	53,645	5,994E-04	-2,116E-04
67	COMB2SLE	Combination		-1,115	-0,845	52,753	6,161E-04	-1,271E-04
68	COMB1	Combination		-2,018	-0,724	77,536	8,404E-04	-4,012E-04
68	COMB2	Combination		-0,812	-1,276	76,259	8,656E-04	-2,773E-04
68	COMB3	Combination	Max	8,695	8,708	82,146	0,0012	8,556E-04
68	COMB3	Combination	Min	-8,596	-8,790	21,423	1,121E-05	-0,0012
68	COMB1SLE	Combination		-1,342	-0,485	55,143	6,009E-04	-2,800E-04
68	COMB2SLE	Combination		-0,538	-0,853	54,292	6,177E-04	-1,974E-04
69	COMB1	Combination		-0,433	-0,188	73,529	8,259E-04	1,479E-04
69	COMB2	Combination		0,812	-1,276	76,259	8,656E-04	2,773E-04
69	COMB3	Combination	Max	8,596	8,708	82,146	0,0012	0,0012
69	COMB3	Combination	Min	-8,695	-8,790	21,423	1,121E-05	-8,556E-04
69	COMB1SLE	Combination		-0,292	-0,128	52,472	5,913E-04	1,111E-04
69	COMB2SLE	Combination		0,538	-0,853	54,292	6,177E-04	1,974E-04
70	COMB1	Combination		0,371	-0,175	71,472	8,237E-04	4,860E-05
70	COMB2	Combination		1,676	-1,263	74,103	8,632E-04	1,780E-04
70	COMB3	Combination	Max	8,451	8,712	79,247	0,0012	0,0012
70	COMB3	Combination	Min	-8,533	-8,790	21,274	1,075E-05	-8,960E-04
70	COMB1SLE	Combination		0,245	-0,119	50,999	5,898E-04	4,089E-05
70	COMB2SLE	Combination		1,115	-0,845	52,753	6,161E-04	1,271E-04
71	COMB1	Combination		1,160	-0,160	69,419	8,225E-04	-1,730E-05
71	COMB2	Combination		2,523	-1,249	71,952	8,619E-04	1,123E-04
71	COMB3	Combination	Max	8,304	8,715	76,368	0,0012	0,0011
71	COMB3	Combination	Min	-8,351	-8,789	21,108	1,073E-05	-9,180E-04
71	COMB1SLE	Combination		0,771	-0,109	49,529	5,889E-04	-5,550E-06
71	COMB2SLE	Combination		1,681	-0,835	51,217	6,152E-04	8,083E-05
72	COMB1	Combination		1,868	-0,144	67,367	8,220E-04	-5,987E-05
72	COMB2	Combination		3,289	-1,233	69,801	8,614E-04	6,982E-05
72	COMB3	Combination	Max	8,157	8,719	73,515	0,0012	0,0011
72	COMB3	Combination	Min	-8,159	-8,787	20,917	1,095E-05	-9,263E-04
72	COMB1SLE	Combination		1,245	-0,098	48,059	5,886E-04	-3,542E-05
72	COMB2SLE	Combination		2,193	-0,824	49,682	6,148E-04	5,104E-05
73	COMB1	Combination		2,443	-0,127	65,315	8,222E-04	-8,723E-05
73	COMB2	Combination		3,921	-1,216	67,652	8,614E-04	4,225E-05
73	COMB3	Combination	Max	8,010	8,722	70,694	0,0012	0,0010
73	COMB3	Combination	Min	-7,966	-8,785	20,697	1,128E-05	-9,250E-04
73	COMB1SLE	Combination		1,630	-0,087	46,590	5,887E-04	-5,455E-05
73	COMB2SLE	Combination		2,615	-0,813	48,148	6,149E-04	3,177E-05
74	COMB1	Combination		2,846	-0,109	63,261	8,227E-04	-1,042E-04
74	COMB2	Combination		4,378	-1,198	65,499	8,618E-04	2,457E-05
74	COMB3	Combination	Max	7,862	8,726	67,911	0,0012	0,0010
74	COMB3	Combination	Min	-7,777	-8,781	20,436	1,165E-05	-9,164E-04
74	COMB1SLE	Combination		1,900	-0,074	45,119	5,890E-04	-6,643E-05
74	COMB2SLE	Combination		2,921	-0,800	46,611	6,151E-04	1,943E-05
75	COMB1	Combination		3,050	-0,090	61,207	8,234E-04	-1,136E-04
75	COMB2	Combination		4,633	-1,179	63,349	8,625E-04	1,390E-05
75	COMB3	Combination	Max	7,713	8,730	65,182	0,0012	9,820E-04
75	COMB3	Combination	Min	-7,597	-8,777	20,124	1,201E-05	-9,017E-04
75	COMB1SLE	Combination		2,037	-0,061	43,648	5,896E-04	-7,307E-05
75	COMB2SLE	Combination		3,093	-0,787	45,076	6,156E-04	1,195E-05
76	COMB1	Combination		3,040	-0,069	59,147	8,245E-04	-1,172E-04
76	COMB2	Combination		4,673	-1,159	61,191	8,636E-04	8,485E-06
76	COMB3	Combination	Max	7,562	8,734	62,518	0,0012	9,538E-04
76	COMB3	Combination	Min	-7,429	-8,771	19,741	1,239E-05	-8,816E-04
76	COMB1SLE	Combination		2,031	-0,047	42,173	5,903E-04	-7,570E-05
76	COMB2SLE	Combination		3,120	-0,774	43,536	6,164E-04	8,063E-06
77	COMB1	Combination		2,815	-0,048	57,090	8,261E-04	-1,161E-04
77	COMB2	Combination		4,495	-1,138	59,037	8,651E-04	7,028E-06

77	COMB3	Combination	Max	7,409	8,737	59,950	0,0012	9,223E-04
77	COMB3	Combination	Min	-7,273	-8,765	19,267	1,288E-05	-8,569E-04
77	COMB1SLE	Combination		1,881	-0,033	40,701	5,914E-04	-7,524E-05
77	COMB2SLE	Combination		3,001	-0,760	41,999	6,174E-04	6,865E-06
78	COMB1	Combination		2,386	-0,026	55,020	8,284E-04	-1,118E-04
78	COMB2	Combination		4,109	-1,115	56,869	8,674E-04	8,310E-06
78	COMB3	Combination	Max	7,254	8,742	57,499	0,0012	8,878E-04
78	COMB3	Combination	Min	-7,128	-8,758	18,663	1,379E-05	-8,288E-04
78	COMB1SLE	Combination		1,595	-0,018	39,219	5,930E-04	-7,259E-05
78	COMB2SLE	Combination		2,744	-0,744	40,452	6,190E-04	7,505E-06
79	COMB1	Combination		1,777	-3,465E-03	52,958	8,321E-04	-1,059E-04
79	COMB2	Combination		3,539	-1,094	54,710	8,710E-04	1,090E-05
79	COMB3	Combination	Max	7,094	8,746	55,217	0,0012	8,508E-04
79	COMB3	Combination	Min	-6,992	-8,750	17,898	1,587E-05	-7,986E-04
79	COMB1SLE	Combination		1,188	-2,444E-03	37,742	5,956E-04	-6,888E-05
79	COMB2SLE	Combination		2,363	-0,729	38,910	6,215E-04	9,006E-06
80	COMB1	Combination		1,024	0,022	50,866	8,384E-04	-1,002E-04
80	COMB2	Combination		2,821	-1,068	52,521	8,769E-04	1,346E-05
80	COMB3	Combination	Max	6,925	8,752	53,123	0,0012	8,132E-04
80	COMB3	Combination	Min	-6,857	-8,740	16,916	2,087E-05	-7,685E-04
80	COMB1SLE	Combination		0,685	0,015	36,245	6,000E-04	-6,528E-05
80	COMB2SLE	Combination		1,883	-0,712	37,349	6,257E-04	1,046E-05
81	COMB1	Combination		0,180	0,045	48,784	8,491E-04	-9,758E-05
81	COMB2	Combination		2,006	-1,045	50,343	8,868E-04	1,349E-05
81	COMB3	Combination	Max	6,743	8,756	51,259	0,0012	7,770E-04
81	COMB3	Combination	Min	-6,716	-8,731	15,712	3,252E-05	-7,416E-04
81	COMB1SLE	Combination		0,121	0,031	34,755	6,075E-04	-6,388E-05
81	COMB2SLE	Combination		1,338	-0,696	35,794	6,327E-04	1,017E-05
82	COMB1	Combination		-0,689	0,073	46,636	8,676E-04	-8,817E-05
82	COMB2	Combination		1,157	-1,017	48,100	9,038E-04	2,288E-05
82	COMB3	Combination	Max	6,538	8,760	49,563	0,0012	7,554E-04
82	COMB3	Combination	Min	-6,554	-8,715	14,273	5,806E-05	-7,189E-04
82	COMB1SLE	Combination		-0,460	0,050	33,219	6,206E-04	-5,757E-05
82	COMB2SLE	Combination		0,771	-0,677	34,195	6,447E-04	1,647E-05

Table: Joint Reactions, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	M3 KN-m
1	COMB1		4,335E-05
1	COMB2		7,470E-05
1	COMB3	Max	1,723E-04
1	COMB3	Min	-1,682E-04
1	COMB1SLE		2,904E-05
1	COMB2SLE		4,993E-05
2	COMB1		-8,858E-05
2	COMB2		-7,470E-05
2	COMB3	Max	1,682E-04
2	COMB3	Min	-1,723E-04
2	COMB1SLE		-5,919E-05
2	COMB2SLE		-4,993E-05
3	COMB1		-3,027E-04
3	COMB2		-2,944E-04
3	COMB3	Max	1,869E-04
3	COMB3	Min	-1,794E-04
3	COMB1SLE		-2,015E-04
3	COMB2SLE		-1,960E-04
4	COMB1		2,692E-04
4	COMB2		2,944E-04
4	COMB3	Max	1,794E-04
4	COMB3	Min	-1,869E-04
4	COMB1SLE		1,792E-04
4	COMB2SLE		1,960E-04
9	COMB1		2,746E-04
9	COMB2		2,872E-04
9	COMB3	Max	1,410E-04
9	COMB3	Min	-1,295E-04
9	COMB1SLE		1,834E-04
9	COMB2SLE		1,919E-04
10	COMB1		-2,887E-04
10	COMB2		-2,872E-04
10	COMB3	Max	1,295E-04
10	COMB3	Min	-1,410E-04
10	COMB1SLE		-1,929E-04
10	COMB2SLE		-1,919E-04
11	COMB1		3,387E-05
11	COMB2		6,402E-05
11	COMB3	Max	1,914E-04
11	COMB3	Min	-1,883E-04
11	COMB1SLE		2,268E-05
11	COMB2SLE		4,278E-05
12	COMB1		2,454E-05
12	COMB2		5,228E-05
12	COMB3	Max	2,024E-04
12	COMB3	Min	-2,002E-04
12	COMB1SLE		1,643E-05
12	COMB2SLE		3,493E-05
13	COMB1		1,526E-05
13	COMB2		3,979E-05
13	COMB3	Max	2,048E-04
13	COMB3	Min	-2,033E-04
13	COMB1SLE		1,022E-05
13	COMB2SLE		2,658E-05

14	COMB1		5,891E-06
14	COMB2		2,679E-05
14	COMB3	Max	1,992E-04
14	COMB3	Min	-1,983E-04
14	COMB1SLE		3,959E-06
14	COMB2SLE		1,789E-05
15	COMB1		-3,707E-06
15	COMB2		1,347E-05
15	COMB3	Max	1,868E-04
15	COMB3	Min	-1,864E-04
15	COMB1SLE		-2,456E-06
15	COMB2SLE		8,994E-06
16	COMB1		-1,369E-05
16	COMB2		-1,733E-16
16	COMB3	Max	1,693E-04
16	COMB3	Min	-1,693E-04
16	COMB1SLE		-9,129E-06
16	COMB2SLE		-1,239E-16
17	COMB1		-2,422E-05
17	COMB2		-1,347E-05
17	COMB3	Max	1,864E-04
17	COMB3	Min	-1,868E-04
17	COMB1SLE		-1,616E-05
17	COMB2SLE		-8,994E-06
18	COMB1		-3,543E-05
18	COMB2		-2,679E-05
18	COMB3	Max	1,983E-04
18	COMB3	Min	-1,992E-04
18	COMB1SLE		-2,365E-05
18	COMB2SLE		-1,789E-05
19	COMB1		-4,743E-05
19	COMB2		-3,979E-05
19	COMB3	Max	2,033E-04
19	COMB3	Min	-2,048E-04
19	COMB1SLE		-3,167E-05
19	COMB2SLE		-2,658E-05
20	COMB1		-6,029E-05
20	COMB2		-5,228E-05
20	COMB3	Max	2,002E-04
20	COMB3	Min	-2,024E-04
20	COMB1SLE		-4,026E-05
20	COMB2SLE		-3,493E-05
21	COMB1		-7,402E-05
21	COMB2		-6,402E-05
21	COMB3	Max	1,883E-04
21	COMB3	Min	-1,914E-04
21	COMB1SLE		-4,945E-05
21	COMB2SLE		-4,278E-05
22	COMB1		-2,497E-04
22	COMB2		-2,428E-04
22	COMB3	Max	2,005E-04
22	COMB3	Min	-1,947E-04
22	COMB1SLE		-1,663E-04
22	COMB2SLE		-1,617E-04
23	COMB1		-1,992E-04
23	COMB2		-1,923E-04
23	COMB3	Max	2,042E-04
23	COMB3	Min	-1,999E-04
23	COMB1SLE		-1,327E-04
23	COMB2SLE		-1,280E-04
24	COMB1		-1,511E-04
24	COMB2		-1,429E-04
24	COMB3	Max	1,998E-04
24	COMB3	Min	-1,968E-04
24	COMB1SLE		-1,006E-04
24	COMB2SLE		-9,516E-05
25	COMB1		-1,049E-04
25	COMB2		-9,459E-05
25	COMB3	Max	1,894E-04
25	COMB3	Min	-1,874E-04
25	COMB1SLE		-6,984E-05
25	COMB2SLE		-6,299E-05
26	COMB1		-6,010E-05
26	COMB2		-4,708E-05
26	COMB3	Max	1,748E-04
26	COMB3	Min	-1,739E-04
26	COMB1SLE		-4,004E-05
26	COMB2SLE		-3,136E-05
27	COMB1		-1,613E-05
27	COMB2		-1,923E-16
27	COMB3	Max	1,580E-04
27	COMB3	Min	-1,580E-04
27	COMB1SLE		-1,076E-05
27	COMB2SLE		-1,374E-16
28	COMB1		2,775E-05
28	COMB2		4,708E-05
28	COMB3	Max	1,739E-04
28	COMB3	Min	-1,748E-04
28	COMB1SLE		1,847E-05
28	COMB2SLE		3,136E-05
29	COMB1		7,227E-05
29	COMB2		9,459E-05
29	COMB3	Max	1,874E-04
29	COMB3	Min	-1,894E-04
29	COMB1SLE		4,812E-05

29	COMB2SLE		6,299E-05
30	COMB1		1,181E-04
30	COMB2		1,429E-04
30	COMB3	Max	1,968E-04
30	COMB3	Min	-1,998E-04
30	COMB1SLE		7,866E-05
30	COMB2SLE		9,516E-05
31	COMB1		1,660E-04
31	COMB2		1,923E-04
31	COMB3	Max	1,999E-04
31	COMB3	Min	-2,042E-04
31	COMB1SLE		1,105E-04
31	COMB2SLE		1,280E-04
32	COMB1		2,162E-04
32	COMB2		2,428E-04
32	COMB3	Max	1,947E-04
32	COMB3	Min	-2,005E-04
32	COMB1SLE		1,440E-04
32	COMB2SLE		1,617E-04
33	COMB1		-9,675E-05
33	COMB2		-8,106E-05
33	COMB3	Max	1,532E-04
33	COMB3	Min	-1,582E-04
33	COMB1SLE		-6,466E-05
33	COMB2SLE		-5,421E-05
34	COMB1		-9,660E-05
34	COMB2		-8,160E-05
34	COMB3	Max	1,481E-04
34	COMB3	Min	-1,535E-04
34	COMB1SLE		-6,458E-05
34	COMB2SLE		-5,458E-05
35	COMB1		-8,868E-05
35	COMB2		-7,620E-05
35	COMB3	Max	1,499E-04
35	COMB3	Min	-1,555E-04
35	COMB1SLE		-5,931E-05
35	COMB2SLE		-5,098E-05
36	COMB1		-7,347E-05
36	COMB2		-6,466E-05
36	COMB3	Max	1,555E-04
36	COMB3	Min	-1,610E-04
36	COMB1SLE		-4,916E-05
36	COMB2SLE		-4,329E-05
37	COMB1		-5,132E-05
37	COMB2		-4,672E-05
37	COMB3	Max	1,623E-04
37	COMB3	Min	-1,672E-04
37	COMB1SLE		-3,437E-05
37	COMB2SLE		-3,131E-05
38	COMB1		-2,254E-05
38	COMB2		-2,208E-05
38	COMB3	Max	1,777E-04
38	COMB3	Min	-1,816E-04
38	COMB1SLE		-1,516E-05
38	COMB2SLE		-1,485E-05
39	COMB1		1,260E-05
39	COMB2		9,647E-06
39	COMB3	Max	1,893E-04
39	COMB3	Min	-1,919E-04
39	COMB1SLE		8,312E-06
39	COMB2SLE		6,345E-06
40	COMB1		5,387E-05
40	COMB2		4,884E-05
40	COMB3	Max	1,946E-04
40	COMB3	Min	-1,954E-04
40	COMB1SLE		3,588E-05
40	COMB2SLE		3,253E-05
41	COMB1		1,010E-04
41	COMB2		9,588E-05
41	COMB3	Max	1,923E-04
41	COMB3	Min	-1,909E-04
41	COMB1SLE		6,740E-05
41	COMB2SLE		6,397E-05
42	COMB1		1,538E-04
42	COMB2		1,511E-04
42	COMB3	Max	1,819E-04
42	COMB3	Min	-1,776E-04
42	COMB1SLE		1,027E-04
42	COMB2SLE		1,009E-04
43	COMB1		2,118E-04
43	COMB2		2,149E-04
43	COMB3	Max	1,635E-04
43	COMB3	Min	-1,559E-04
43	COMB1SLE		1,415E-04
43	COMB2SLE		1,435E-04
44	COMB1		-2,082E-04
44	COMB2		-2,149E-04
44	COMB3	Max	1,560E-04
44	COMB3	Min	-1,635E-04
44	COMB1SLE		-1,391E-04
44	COMB2SLE		-1,435E-04
45	COMB1		-1,403E-04
45	COMB2		-1,511E-04
45	COMB3	Max	1,776E-04
45	COMB3	Min	-1,819E-04

45	COMB1SLE		-9,368E-05
45	COMB2SLE		-1,009E-04
46	COMB1		-8,423E-05
46	COMB2		-9,588E-05
46	COMB3	Max	1,909E-04
46	COMB3	Min	-1,923E-04
46	COMB1SLE		-5,620E-05
46	COMB2SLE		-6,397E-05
47	COMB1		-3,908E-05
47	COMB2		-4,884E-05
47	COMB3	Max	1,954E-04
47	COMB3	Min	-1,946E-04
47	COMB1SLE		-2,603E-05
47	COMB2SLE		-3,253E-05
48	COMB1		-3,899E-06
48	COMB2		-9,647E-06
48	COMB3	Max	1,919E-04
48	COMB3	Min	-1,893E-04
48	COMB1SLE		-2,513E-06
48	COMB2SLE		-6,345E-06
49	COMB1		2,230E-05
49	COMB2		2,208E-05
49	COMB3	Max	1,816E-04
49	COMB3	Min	-1,777E-04
49	COMB1SLE		1,500E-05
49	COMB2SLE		1,485E-05
50	COMB1		4,050E-05
50	COMB2		4,672E-05
50	COMB3	Max	1,672E-04
50	COMB3	Min	-1,623E-04
50	COMB1SLE		2,716E-05
50	COMB2SLE		3,131E-05
51	COMB1		5,165E-05
51	COMB2		6,466E-05
51	COMB3	Max	1,610E-04
51	COMB3	Min	-1,555E-04
51	COMB1SLE		3,461E-05
51	COMB2SLE		4,329E-05
52	COMB1		5,667E-05
52	COMB2		7,620E-05
52	COMB3	Max	1,555E-04
52	COMB3	Min	-1,499E-04
52	COMB1SLE		3,797E-05
52	COMB2SLE		5,098E-05
53	COMB1		5,642E-05
53	COMB2		8,160E-05
53	COMB3	Max	1,535E-04
53	COMB3	Min	-1,481E-04
53	COMB1SLE		3,780E-05
53	COMB2SLE		5,458E-05
54	COMB1		5,173E-05
54	COMB2		8,106E-05
54	COMB3	Max	1,582E-04
54	COMB3	Min	-1,532E-04
54	COMB1SLE		3,465E-05
54	COMB2SLE		5,421E-05
55	COMB1		3,111E-04
55	COMB2		3,289E-04
55	COMB3	Max	1,348E-04
55	COMB3	Min	-1,190E-04
55	COMB1SLE		2,079E-04
55	COMB2SLE		2,198E-04
56	COMB1		3,112E-04
56	COMB2		3,326E-04
56	COMB3	Max	1,334E-04
56	COMB3	Min	-1,168E-04
56	COMB1SLE		2,081E-04
56	COMB2SLE		2,223E-04
57	COMB1		2,833E-04
57	COMB2		3,066E-04
57	COMB3	Max	1,334E-04
57	COMB3	Min	-1,184E-04
57	COMB1SLE		1,893E-04
57	COMB2SLE		2,049E-04
58	COMB1		2,334E-04
58	COMB2		2,575E-04
58	COMB3	Max	1,333E-04
58	COMB3	Min	-1,217E-04
58	COMB1SLE		1,560E-04
58	COMB2SLE		1,720E-04
59	COMB1		1,672E-04
59	COMB2		1,910E-04
59	COMB3	Max	1,326E-04
59	COMB3	Min	-1,257E-04
59	COMB1SLE		1,117E-04
59	COMB2SLE		1,276E-04
60	COMB1		8,973E-05
60	COMB2		1,127E-04
60	COMB3	Max	1,313E-04
60	COMB3	Min	-1,299E-04
60	COMB1SLE		5,987E-05
60	COMB2SLE		7,518E-05
61	COMB1		6,071E-06
61	COMB2		2,767E-05
61	COMB3	Max	1,297E-04

61	COMB3	Min	-1,339E-04
61	COMB1SLE		3,906E-06
61	COMB2SLE		1,831E-05
62	COMB1		-7,897E-05
62	COMB2		-5,903E-05
62	COMB3	Max	1,279E-04
62	COMB3	Min	-1,376E-04
62	COMB1SLE		-5,297E-05
62	COMB2SLE		-3,968E-05
63	COMB1		-1,606E-04
63	COMB2		-1,425E-04
63	COMB3	Max	1,274E-04
63	COMB3	Min	-1,417E-04
63	COMB1SLE		-1,075E-04
63	COMB2SLE		-9,544E-05
64	COMB1		-2,338E-04
64	COMB2		-2,176E-04
64	COMB3	Max	1,323E-04
64	COMB3	Min	-1,496E-04
64	COMB1SLE		-1,564E-04
64	COMB2SLE		-1,456E-04
65	COMB1		-2,936E-04
65	COMB2		-2,793E-04
65	COMB3	Max	1,391E-04
65	COMB3	Min	-1,573E-04
65	COMB1SLE		-1,963E-04
65	COMB2SLE		-1,868E-04
66	COMB1		-3,350E-04
66	COMB2		-3,225E-04
66	COMB3	Max	1,481E-04
66	COMB3	Min	-1,641E-04
66	COMB1SLE		-2,238E-04
66	COMB2SLE		-2,156E-04
67	COMB1		-3,528E-04
67	COMB2		-3,421E-04
67	COMB3	Max	1,592E-04
67	COMB3	Min	-1,699E-04
67	COMB1SLE		-2,356E-04
67	COMB2SLE		-2,284E-04
68	COMB1		-3,429E-04
68	COMB2		-3,336E-04
68	COMB3	Max	1,725E-04
68	COMB3	Min	-1,745E-04
68	COMB1SLE		-2,286E-04
68	COMB2SLE		-2,224E-04
69	COMB1		3,092E-04
69	COMB2		3,336E-04
69	COMB3	Max	1,745E-04
69	COMB3	Min	-1,725E-04
69	COMB1SLE		2,062E-04
69	COMB2SLE		2,224E-04
70	COMB1		3,183E-04
70	COMB2		3,421E-04
70	COMB3	Max	1,699E-04
70	COMB3	Min	-1,592E-04
70	COMB1SLE		2,125E-04
70	COMB2SLE		2,284E-04
71	COMB1		2,992E-04
71	COMB2		3,225E-04
71	COMB3	Max	1,641E-04
71	COMB3	Min	-1,481E-04
71	COMB1SLE		2,000E-04
71	COMB2SLE		2,156E-04
72	COMB1		2,566E-04
72	COMB2		2,793E-04
72	COMB3	Max	1,573E-04
72	COMB3	Min	-1,391E-04
72	COMB1SLE		1,717E-04
72	COMB2SLE		1,868E-04
73	COMB1		1,956E-04
73	COMB2		2,176E-04
73	COMB3	Max	1,496E-04
73	COMB3	Min	-1,323E-04
73	COMB1SLE		1,310E-04
73	COMB2SLE		1,456E-04
74	COMB1		1,213E-04
74	COMB2		1,425E-04
74	COMB3	Max	1,417E-04
74	COMB3	Min	-1,274E-04
74	COMB1SLE		8,133E-05
74	COMB2SLE		9,544E-05
75	COMB1		3,877E-05
75	COMB2		5,903E-05
75	COMB3	Max	1,376E-04
75	COMB3	Min	-1,279E-04
75	COMB1SLE		2,617E-05
75	COMB2SLE		3,968E-05
76	COMB1		-4,690E-05
76	COMB2		-2,767E-05
76	COMB3	Max	1,339E-04
76	COMB3	Min	-1,297E-04
76	COMB1SLE		-3,113E-05
76	COMB2SLE		-1,831E-05
77	COMB1		-1,307E-04
77	COMB2		-1,127E-04

77	COMB3	Max	1,299E-04
77	COMB3	Min	-1,313E-04
77	COMB1SLE		-8,721E-05
77	COMB2SLE		-7,518E-05
78	COMB1		-2,076E-04
78	COMB2		-1,910E-04
78	COMB3	Max	1,257E-04
78	COMB3	Min	-1,326E-04
78	COMB1SLE		-1,387E-04
78	COMB2SLE		-1,276E-04
79	COMB1		-2,724E-04
79	COMB2		-2,575E-04
79	COMB3	Max	1,217E-04
79	COMB3	Min	-1,333E-04
79	COMB1SLE		-1,820E-04
79	COMB2SLE		-1,720E-04
80	COMB1		-3,193E-04
80	COMB2		-3,066E-04
80	COMB3	Max	1,184E-04
80	COMB3	Min	-1,334E-04
80	COMB1SLE		-2,134E-04
80	COMB2SLE		-2,049E-04
81	COMB1		-3,424E-04
81	COMB2		-3,326E-04
81	COMB3	Max	1,168E-04
81	COMB3	Min	-1,334E-04
81	COMB1SLE		-2,288E-04
81	COMB2SLE		-2,223E-04
82	COMB1		-3,350E-04
82	COMB2		-3,289E-04
82	COMB3	Max	1,190E-04
82	COMB3	Min	-1,348E-04
82	COMB1SLE		-2,238E-04
82	COMB2SLE		-2,198E-04

Table: Joint Spring Assignments 1 - Uncoupled

Joint	CoordSys	U1	U2	U3	R1	R2	R3
Text	Text	KN/m	KN/m	KN/m	KN-m/rad	KN-m/rad	KN-m/rad
1	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
2	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
3	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
4	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
9	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
10	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
11	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
12	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
13	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
14	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
15	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
16	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
17	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
18	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
19	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
20	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
21	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
22	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
23	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
24	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
25	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
26	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
27	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
28	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
29	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
30	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
31	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
32	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
33	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
34	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
35	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
36	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
37	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
38	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
39	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
40	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
41	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
42	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
43	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
44	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
45	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
46	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
47	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
48	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
49	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
50	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
51	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
52	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
53	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
54	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
55	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
56	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
57	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
58	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000

59	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
60	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
61	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
62	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
63	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
64	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
65	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
66	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
67	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
68	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
69	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
70	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
71	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
72	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
73	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
74	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
75	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
76	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
77	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
78	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
79	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
80	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
81	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000
82	Local	5000,00	5000,00	5000,00	1,0000	1,0000	1,0000

Table: Joint Velocities - Absolute, Part 1 of 2

Joint	OutputCase	CaseType	StepType	U1	U2	U3	R1	R2
Text	Text	Text	Text	m/sec	m/sec	m/sec	rad/sec	rad/sec
1	COMB1	Combination		1,520E-04	-0,0292	0,0394	0,049	-4,874E-05
1	COMB2	Combination		1,520E-04	-0,0292	0,0394	0,049	-4,874E-05
1	COMB3	Combination	Max	0,0174	0,0536	0,0798	0,024	0,011
1	COMB3	Combination	Min	-0,0173	-0,0695	-0,0582	3,125E-03	-0,011
1	COMB1SLE	Combination		1,041E-04	-0,0200	0,0270	0,034	-3,338E-05
1	COMB2SLE	Combination		1,041E-04	-0,0200	0,0270	0,034	-3,338E-05
2	COMB1	Combination		-5,759E-05	0,1380	1,2083	-0,339	-9,344E-03
2	COMB2	Combination		-5,759E-05	0,1380	1,2083	-0,339	-9,344E-03
2	COMB3	Combination	Max	0,0173	0,0994	0,4001	-0,082	7,975E-03
2	COMB3	Combination	Min	-0,0174	-0,0238	0,2620	-0,103	-0,013
2	COMB1SLE	Combination		-3,945E-05	0,0945	0,8276	-0,232	-6,400E-03
2	COMB2SLE	Combination		-3,945E-05	0,0945	0,8276	-0,232	-6,400E-03
3	COMB1	Combination		5,760E-05	0,1380	1,2083	-0,339	9,344E-03
3	COMB2	Combination		5,760E-05	0,1380	1,2083	-0,339	9,344E-03
3	COMB3	Combination	Max	0,0551	0,1007	0,4885	-0,076	0,026
3	COMB3	Combination	Min	-0,0550	-0,0251	0,1735	-0,110	-0,021
3	COMB1SLE	Combination		3,945E-05	0,0945	0,8276	-0,232	6,400E-03
3	COMB2SLE	Combination		3,945E-05	0,0945	0,8276	-0,232	6,400E-03
4	COMB1	Combination		-1,347E-05	0,1455	0,0900	0,050	3,627E-04
4	COMB2	Combination		-1,347E-05	0,1455	0,0900	0,050	3,627E-04
4	COMB3	Combination	Max	0,0550	0,1027	0,1822	0,031	0,024
4	COMB3	Combination	Min	-0,0550	-0,0230	-0,1329	-3,028E-03	-0,023
4	COMB1SLE	Combination		-9,224E-06	0,0997	0,0616	0,034	2,484E-04
4	COMB2SLE	Combination		-9,224E-06	0,0997	0,0616	0,034	2,484E-04
5	COMB1	Combination		1,347E-05	0,1455	0,0900	0,050	-3,627E-04
5	COMB2	Combination		1,347E-05	0,1455	0,0900	0,050	-3,627E-04
5	COMB3	Combination	Max	0,3505	0,1718	0,0955	0,025	0,014
5	COMB3	Combination	Min	-0,3505	-0,0921	-0,0462	2,380E-03	-0,014
5	COMB1SLE	Combination		9,224E-06	0,0997	0,0616	0,034	-2,484E-04
5	COMB2SLE	Combination		9,224E-06	0,0997	0,0616	0,034	-2,484E-04
6	COMB1	Combination		-1,958E-04	-0,1256	1,2553	-0,115	-0,104
6	COMB2	Combination		-1,958E-04	-0,1256	1,2553	-0,115	-0,104
6	COMB3	Combination	Max	0,1177	0,0969	0,4429	-0,019	-7,261E-03
6	COMB3	Combination	Min	-0,1178	-0,1658	0,2449	-0,044	-0,050
6	COMB1SLE	Combination		-1,341E-04	-0,0860	0,8598	-0,079	-0,071
6	COMB2SLE	Combination		-1,341E-04	-0,0860	0,8598	-0,079	-0,071
7	COMB1	Combination		-0,0020	-0,1256	-0,2638	-0,173	-0,028
7	COMB2	Combination		-0,0020	-0,1256	-0,2638	-0,173	-0,028
7	COMB3	Combination	Max	0,1172	0,0969	0,0267	-0,034	0,014
7	COMB3	Combination	Min	-0,1183	-0,1658	-0,1713	-0,060	-0,029
7	COMB1SLE	Combination		-0,0014	-0,0860	-0,1807	-0,118	-0,019
7	COMB2SLE	Combination		-0,0014	-0,0860	-0,1807	-0,118	-0,019
8	COMB1	Combination		0,0020	-0,1256	-0,2638	-0,173	0,028
8	COMB2	Combination		0,0020	-0,1256	-0,2638	-0,173	0,028
8	COMB3	Combination	Max	0,3510	0,0975	-0,0014	-0,036	0,022
8	COMB3	Combination	Min	-0,3499	-0,1663	-0,1431	-0,059	-6,659E-03
8	COMB1SLE	Combination		0,0014	-0,0860	-0,1807	-0,118	0,019
8	COMB2SLE	Combination		0,0014	-0,0860	-0,1807	-0,118	0,019
9	COMB1	Combination		1,958E-04	-0,1256	1,2553	-0,115	0,104
9	COMB2	Combination		1,958E-04	-0,1256	1,2553	-0,115	0,104
9	COMB3	Combination	Max	0,0393	0,0282	0,4422	-0,017	0,044
9	COMB3	Combination	Min	-0,0391	-0,0971	0,2456	-0,046	0,013
9	COMB1SLE	Combination		1,341E-04	-0,0860	0,8598	-0,079	0,071
9	COMB2SLE	Combination		1,341E-04	-0,0860	0,8598	-0,079	0,071
10	COMB1	Combination		0,0023	0,1389	-0,2653	-0,027	1,138E-03
10	COMB2	Combination		0,0023	0,1389	-0,2653	-0,027	1,138E-03
10	COMB3	Combination	Max	0,0398	0,1007	0,0256	6,949E-03	0,016
10	COMB3	Combination	Min	-0,0386	-0,0246	-0,1710	-0,022	-0,015
10	COMB1SLE	Combination		0,0016	0,0951	-0,1817	-0,019	7,796E-04
10	COMB2SLE	Combination		0,0016	0,0951	-0,1817	-0,019	7,796E-04
11	COMB1	Combination		-0,0023	0,1389	-0,2653	-0,027	-1,138E-03
11	COMB2	Combination		-0,0023	0,1389	-0,2653	-0,027	-1,138E-03
11	COMB3	Combination	Max	0,0167	0,0961	-0,0093	2,148E-03	9,950E-03
11	COMB3	Combination	Min	-0,0180	-0,0200	-0,1360	-0,017	-0,011

11	COMB1SLE	Combination		-0,0016	0,0951	-0,1817	-0,019	-7,796E-04
11	COMB2SLE	Combination		-0,0016	0,0951	-0,1817	-0,019	-7,796E-04
12	COMB1	Combination		-4,800E-05	0,1388	1,2137	-0,339	-8,954E-03
12	COMB2	Combination		-4,800E-05	0,1388	1,2137	-0,339	-8,954E-03
12	COMB3	Combination	Max	0,0173	0,0921	0,3904	-0,084	7,422E-03
12	COMB3	Combination	Min	-0,0173	-0,0160	0,2747	-0,102	-0,012
12	COMB1SLE	Combination		-3,287E-05	0,0951	0,8313	-0,232	-6,133E-03
12	COMB2SLE	Combination		-3,287E-05	0,0951	0,8313	-0,232	-6,133E-03
13	COMB1	Combination		-3,840E-05	0,1397	1,2187	-0,339	-7,927E-03
13	COMB2	Combination		-3,840E-05	0,1397	1,2187	-0,339	-7,927E-03
13	COMB3	Combination	Max	0,0173	0,0880	0,3865	-0,085	7,243E-03
13	COMB3	Combination	Min	-0,0173	-0,0115	0,2813	-0,101	-0,012
13	COMB1SLE	Combination		-2,630E-05	0,0957	0,8348	-0,232	-5,430E-03
13	COMB2SLE	Combination		-2,630E-05	0,0957	0,8348	-0,232	-5,430E-03
14	COMB1	Combination		-2,880E-05	0,1404	1,2230	-0,339	-6,392E-03
14	COMB2	Combination		-2,880E-05	0,1404	1,2230	-0,339	-6,392E-03
14	COMB3	Combination	Max	0,0173	0,0838	0,3827	-0,085	7,166E-03
14	COMB3	Combination	Min	-0,0173	-0,0069	0,2874	-0,100	-0,011
14	COMB1SLE	Combination		-1,972E-05	0,0962	0,8376	-0,232	-4,378E-03
14	COMB2SLE	Combination		-1,972E-05	0,0962	0,8376	-0,232	-4,378E-03
15	COMB1	Combination		-1,920E-05	0,1409	1,2261	-0,339	-4,474E-03
15	COMB2	Combination		-1,920E-05	0,1409	1,2261	-0,339	-4,474E-03
15	COMB3	Combination	Max	0,0173	0,0796	0,3789	-0,086	7,190E-03
15	COMB3	Combination	Min	-0,0173	-0,0024	0,2929	-0,099	-9,642E-03
15	COMB1SLE	Combination		-1,315E-05	0,0965	0,8398	-0,232	-3,064E-03
15	COMB2SLE	Combination		-1,315E-05	0,0965	0,8398	-0,232	-3,064E-03
16	COMB1	Combination		-9,597E-06	0,1413	1,2281	-0,339	-2,301E-03
16	COMB2	Combination		-9,597E-06	0,1413	1,2281	-0,339	-2,301E-03
16	COMB3	Combination	Max	0,0173	0,0757	0,3751	-0,087	7,309E-03
16	COMB3	Combination	Min	-0,0173	0,0018	0,2979	-0,099	-8,570E-03
16	COMB1SLE	Combination		-6,574E-06	0,0968	0,8412	-0,232	-1,576E-03
16	COMB2SLE	Combination		-6,574E-06	0,0968	0,8412	-0,232	-1,576E-03
17	COMB1	Combination		2,975E-09	0,1414	1,2288	-0,339	-7,503E-09
17	COMB2	Combination		2,975E-09	0,1414	1,2288	-0,339	-7,503E-09
17	COMB3	Combination	Max	0,0173	0,0798	0,3796	-0,086	8,416E-03
17	COMB3	Combination	Min	-0,0173	-0,0023	0,2937	-0,099	-8,416E-03
17	COMB1SLE	Combination		2,038E-09	0,0969	0,8416	-0,232	-5,139E-09
17	COMB2SLE	Combination		2,038E-09	0,0969	0,8416	-0,232	-5,139E-09
18	COMB1	Combination		9,603E-06	0,1413	1,2281	-0,339	2,301E-03
18	COMB2	Combination		9,603E-06	0,1413	1,2281	-0,339	2,301E-03
18	COMB3	Combination	Max	0,0173	0,0840	0,3841	-0,085	9,548E-03
18	COMB3	Combination	Min	-0,0173	-0,0066	0,2888	-0,100	-8,287E-03
18	COMB1SLE	Combination		6,578E-06	0,0968	0,8412	-0,232	1,576E-03
18	COMB2SLE	Combination		6,578E-06	0,0968	0,8412	-0,232	1,576E-03
19	COMB1	Combination		1,920E-05	0,1409	1,2261	-0,339	4,474E-03
19	COMB2	Combination		1,920E-05	0,1409	1,2261	-0,339	4,474E-03
19	COMB3	Combination	Max	0,0173	0,0883	0,3885	-0,085	0,011
19	COMB3	Combination	Min	-0,0173	-0,0111	0,2833	-0,101	-8,189E-03
19	COMB1SLE	Combination		1,315E-05	0,0965	0,8398	-0,232	3,064E-03
19	COMB2SLE	Combination		1,315E-05	0,0965	0,8398	-0,232	3,064E-03
20	COMB1	Combination		2,880E-05	0,1404	1,2230	-0,339	6,392E-03
20	COMB2	Combination		2,880E-05	0,1404	1,2230	-0,339	6,392E-03
20	COMB3	Combination	Max	0,0173	0,0925	0,3929	-0,084	0,012
20	COMB3	Combination	Min	-0,0173	-0,0156	0,2772	-0,102	-8,124E-03
20	COMB1SLE	Combination		1,973E-05	0,0962	0,8376	-0,232	4,378E-03
20	COMB2SLE	Combination		1,973E-05	0,0962	0,8376	-0,232	4,378E-03
21	COMB1	Combination		3,840E-05	0,1397	1,2187	-0,339	7,927E-03
21	COMB2	Combination		3,840E-05	0,1397	1,2187	-0,339	7,927E-03
21	COMB3	Combination	Max	0,0173	0,0963	0,3972	-0,083	0,012
21	COMB3	Combination	Min	-0,0173	-0,0198	0,2706	-0,102	-8,090E-03
21	COMB1SLE	Combination		2,630E-05	0,0957	0,8348	-0,232	5,430E-03
21	COMB2SLE	Combination		2,630E-05	0,0957	0,8348	-0,232	5,430E-03
22	COMB1	Combination		4,800E-05	0,1388	1,2137	-0,339	8,954E-03
22	COMB2	Combination		4,800E-05	0,1388	1,2137	-0,339	8,954E-03
22	COMB3	Combination	Max	0,0550	0,0969	0,4769	-0,077	0,026
22	COMB3	Combination	Min	-0,0550	-0,0208	0,1882	-0,109	-0,021
22	COMB1SLE	Combination		3,288E-05	0,0951	0,8313	-0,232	6,133E-03
22	COMB2SLE	Combination		3,288E-05	0,0951	0,8313	-0,232	6,133E-03
23	COMB1	Combination		-1,122E-05	0,1459	0,0902	0,050	3,887E-04
23	COMB2	Combination		-1,122E-05	0,1459	0,0902	0,050	3,887E-04
23	COMB3	Combination	Max	0,0549	0,0946	0,1560	0,029	0,024
23	COMB3	Combination	Min	-0,0549	-0,0146	-0,1065	-1,880E-03	-0,024
23	COMB1SLE	Combination		-7,687E-06	0,0999	0,0618	0,034	2,662E-04
23	COMB2SLE	Combination		-7,687E-06	0,0999	0,0618	0,034	2,662E-04
24	COMB1	Combination		-8,978E-06	0,1464	0,0904	0,050	3,676E-04
24	COMB2	Combination		-8,978E-06	0,1464	0,0904	0,050	3,676E-04
24	COMB3	Combination	Max	0,0549	0,0904	0,1431	0,029	0,023
24	COMB3	Combination	Min	-0,0549	-0,0102	-0,0936	-1,307E-03	-0,023
24	COMB1SLE	Combination		-6,149E-06	0,1003	0,0619	0,034	2,518E-04
24	COMB2SLE	Combination		-6,149E-06	0,1003	0,0619	0,034	2,518E-04
25	COMB1	Combination		-6,734E-06	0,1468	0,0906	0,050	3,087E-04
25	COMB2	Combination		-6,734E-06	0,1468	0,0906	0,050	3,087E-04
25	COMB3	Combination	Max	0,0549	0,0864	0,1307	0,028	0,023
25	COMB3	Combination	Min	-0,0549	-0,0059	-0,0810	-7,335E-04	-0,022
25	COMB1SLE	Combination		-4,612E-06	0,1006	0,0621	0,034	2,115E-04
25	COMB2SLE	Combination		-4,612E-06	0,1006	0,0621	0,034	2,115E-04
26	COMB1	Combination		-4,489E-06	0,1472	0,0908	0,050	2,216E-04
26	COMB2	Combination		-4,489E-06	0,1472	0,0908	0,050	2,216E-04
26	COMB3	Combination	Max	0,0548	0,0825	0,1187	0,028	0,022
26	COMB3	Combination	Min	-0,0548	-0,0018	-0,0690	-1,601E-04	-0,022
26	COMB1SLE	Combination		-3,074E-06	0,1008	0,0622	0,034	1,518E-04
26	COMB2SLE	Combination		-3,074E-06	0,1008	0,0622	0,034	1,518E-04
27	COMB1	Combination		-2,244E-06	0,1474	0,0909	0,050	1,155E-04
27	COMB2	Combination		-2,244E-06	0,1474	0,0909	0,050	1,155E-04
27	COMB3	Combination	Max	0,0548	0,0789	0,1072	0,027	0,021

27	COMB3	Combination	Min	-0,0548	0,0019	-0,0574	4,134E-04	-0,021
27	COMB1SLE	Combination		-1,537E-06	0,1010	0,0623	0,034	7,911E-05
27	COMB2SLE	Combination		-1,537E-06	0,1010	0,0623	0,034	7,911E-05
28	COMB1	Combination		8,354E-10	0,1475	0,0909	0,050	-1,720E-09
28	COMB2	Combination		8,354E-10	0,1475	0,0909	0,050	-1,720E-09
28	COMB3	Combination	Max	0,0548	0,0826	0,1188	0,028	0,022
28	COMB3	Combination	Min	-0,0548	-0,0017	-0,0689	-1,602E-04	-0,022
28	COMB1SLE	Combination		5,722E-10	0,1010	0,0623	0,034	-1,178E-09
28	COMB2SLE	Combination		5,722E-10	0,1010	0,0623	0,034	-1,178E-09
29	COMB1	Combination		2,246E-06	0,1474	0,0909	0,050	-1,155E-04
29	COMB2	Combination		2,246E-06	0,1474	0,0909	0,050	-1,155E-04
29	COMB3	Combination	Max	0,0549	0,0865	0,1308	0,028	0,022
29	COMB3	Combination	Min	-0,0549	-0,0057	-0,0810	-7,337E-04	-0,023
29	COMB1SLE	Combination		1,538E-06	0,1010	0,0623	0,034	-7,912E-05
29	COMB2SLE	Combination		1,538E-06	0,1010	0,0623	0,034	-7,912E-05
30	COMB1	Combination		4,490E-06	0,1472	0,0908	0,050	-2,216E-04
30	COMB2	Combination		4,490E-06	0,1472	0,0908	0,050	-2,216E-04
30	COMB3	Combination	Max	0,0549	0,0906	0,1433	0,029	0,023
30	COMB3	Combination	Min	-0,0549	-0,0100	-0,0935	-1,307E-03	-0,023
30	COMB1SLE	Combination		3,075E-06	0,1008	0,0622	0,034	-1,518E-04
30	COMB2SLE	Combination		3,075E-06	0,1008	0,0622	0,034	-1,518E-04
31	COMB1	Combination		6,735E-06	0,1468	0,0906	0,050	-3,087E-04
31	COMB2	Combination		6,735E-06	0,1468	0,0906	0,050	-3,087E-04
31	COMB3	Combination	Max	0,0549	0,0948	0,1561	0,029	0,024
31	COMB3	Combination	Min	-0,0549	-0,0144	-0,1064	-1,881E-03	-0,024
31	COMB1SLE	Combination		4,613E-06	0,1006	0,0621	0,034	-2,115E-04
31	COMB2SLE	Combination		4,613E-06	0,1006	0,0621	0,034	-2,115E-04
32	COMB1	Combination		8,979E-06	0,1464	0,0904	0,050	-3,676E-04
32	COMB2	Combination		8,979E-06	0,1464	0,0904	0,050	-3,676E-04
32	COMB3	Combination	Max	0,0550	0,0989	0,1691	0,030	0,024
32	COMB3	Combination	Min	-0,0550	-0,0187	-0,1196	-2,454E-03	-0,024
32	COMB1SLE	Combination		6,150E-06	0,1003	0,0619	0,034	-2,518E-04
32	COMB2SLE	Combination		6,150E-06	0,1003	0,0619	0,034	-2,518E-04
33	COMB1	Combination		1,122E-05	0,1459	0,0902	0,050	-3,887E-04
33	COMB2	Combination		1,122E-05	0,1459	0,0902	0,050	-3,887E-04
33	COMB3	Combination	Max	0,0176	0,1016	0,0954	0,024	0,011
33	COMB3	Combination	Min	-0,0176	-0,0216	-0,0460	3,154E-03	-0,011
33	COMB1SLE	Combination		7,687E-06	0,0999	0,0618	0,034	-2,662E-04
33	COMB2SLE	Combination		7,687E-06	0,0999	0,0618	0,034	-2,662E-04
34	COMB1	Combination		7,029E-04	0,1380	1,0375	-0,340	8,660E-03
34	COMB2	Combination		7,029E-04	0,1380	1,0375	-0,340	8,660E-03
34	COMB3	Combination	Max	0,0186	0,0995	0,3571	-0,082	0,014
34	COMB3	Combination	Min	-0,0182	-0,0238	0,2114	-0,104	-8,777E-03
34	COMB1SLE	Combination		4,814E-04	0,0946	0,7106	-0,233	5,932E-03
34	COMB2SLE	Combination		4,814E-04	0,0946	0,7106	-0,233	5,932E-03
35	COMB1	Combination		0,0013	0,1381	0,8674	-0,336	7,977E-03
35	COMB2	Combination		0,0013	0,1381	0,8674	-0,336	7,977E-03
35	COMB3	Combination	Max	0,0201	0,0996	0,3130	-0,081	0,014
35	COMB3	Combination	Min	-0,0194	-0,0239	0,1623	-0,103	-9,323E-03
35	COMB1SLE	Combination		8,749E-04	0,0946	0,5941	-0,230	5,463E-03
35	COMB2SLE	Combination		8,749E-04	0,0946	0,5941	-0,230	5,463E-03
36	COMB1	Combination		0,0018	0,1382	0,7004	-0,327	7,293E-03
36	COMB2	Combination		0,0018	0,1382	0,7004	-0,327	7,293E-03
36	COMB3	Combination	Max	0,0219	0,0997	0,2701	-0,079	0,014
36	COMB3	Combination	Min	-0,0209	-0,0239	0,1137	-0,101	-9,895E-03
36	COMB1SLE	Combination		0,0012	0,0947	0,4797	-0,224	4,995E-03
36	COMB2SLE	Combination		0,0012	0,0947	0,4797	-0,224	4,995E-03
37	COMB1	Combination		0,0022	0,1383	0,5389	-0,314	6,609E-03
37	COMB2	Combination		0,0022	0,1383	0,5389	-0,314	6,609E-03
37	COMB3	Combination	Max	0,0241	0,0998	0,2289	-0,075	0,014
37	COMB3	Combination	Min	-0,0228	-0,0240	0,0664	-0,097	-0,010
37	COMB1SLE	Combination		0,0015	0,0947	0,3691	-0,215	4,527E-03
37	COMB2SLE	Combination		0,0015	0,0947	0,3691	-0,215	4,527E-03
38	COMB1	Combination		0,0025	0,1384	0,3853	-0,295	5,925E-03
38	COMB2	Combination		0,0025	0,1384	0,3853	-0,295	5,925E-03
38	COMB3	Combination	Max	0,0264	0,0999	0,1900	-0,070	0,014
38	COMB3	Combination	Min	-0,0250	-0,0241	0,0211	-0,092	-0,011
38	COMB1SLE	Combination		0,0017	0,0948	0,2639	-0,202	4,058E-03
38	COMB2SLE	Combination		0,0017	0,0948	0,2639	-0,202	4,058E-03
39	COMB1	Combination		0,0028	0,1384	0,2420	-0,272	5,241E-03
39	COMB2	Combination		0,0028	0,1384	0,2420	-0,272	5,241E-03
39	COMB3	Combination	Max	0,0289	0,1000	0,1540	-0,063	0,015
39	COMB3	Combination	Min	-0,0274	-0,0241	-0,0214	-0,086	-0,012
39	COMB1SLE	Combination		0,0019	0,0948	0,1657	-0,186	3,590E-03
39	COMB2SLE	Combination		0,0019	0,0948	0,1657	-0,186	3,590E-03
40	COMB1	Combination		0,0030	0,1385	0,1115	-0,243	4,557E-03
40	COMB2	Combination		0,0030	0,1385	0,1115	-0,243	4,557E-03
40	COMB3	Combination	Max	0,0314	0,1001	0,1213	-0,055	0,015
40	COMB3	Combination	Min	-0,0298	-0,0242	-0,0602	-0,078	-0,012
40	COMB1SLE	Combination		0,0020	0,0949	0,0763	-0,167	3,121E-03
40	COMB2SLE	Combination		0,0020	0,0949	0,0763	-0,167	3,121E-03
41	COMB1	Combination		0,0030	0,1386	-0,0039	-0,210	3,873E-03
41	COMB2	Combination		0,0030	0,1386	-0,0039	-0,210	3,873E-03
41	COMB3	Combination	Max	0,0339	0,1002	0,0924	-0,046	0,015
41	COMB3	Combination	Min	-0,0322	-0,0243	-0,0946	-0,069	-0,013
41	COMB1SLE	Combination		0,0021	0,0949	-0,0027	-0,144	2,653E-03
41	COMB2SLE	Combination		0,0021	0,0949	-0,0027	-0,144	2,653E-03
42	COMB1	Combination		0,0030	0,1387	-0,1017	-0,172	3,190E-03
42	COMB2	Combination		0,0030	0,1387	-0,1017	-0,172	3,190E-03
42	COMB3	Combination	Max	0,0362	0,1004	0,0679	-0,035	0,015
42	COMB3	Combination	Min	-0,0346	-0,0244	-0,1236	-0,059	-0,014
42	COMB1SLE	Combination		0,0021	0,0950	-0,0696	-0,118	2,185E-03
42	COMB2SLE	Combination		0,0021	0,0950	-0,0696	-0,118	2,185E-03
43	COMB1	Combination		0,0029	0,1387	-0,1794	-0,128	2,506E-03
43	COMB2	Combination		0,0029	0,1387	-0,1794	-0,128	2,506E-03

43	COMB3	Combination	Max	0,0383	0,1005	0,0483	-0,022	0,016
43	COMB3	Combination	Min	-0,0367	-0,0245	-0,1466	-0,048	-0,014
43	COMB1SLE	Combination		0,0020	0,0950	-0,1229	-0,088	1,716E-03
43	COMB2SLE	Combination		0,0020	0,0950	-0,1229	-0,088	1,716E-03
44	COMB1	Combination		0,0026	0,1388	-0,2348	-0,080	1,822E-03
44	COMB2	Combination		0,0026	0,1388	-0,2348	-0,080	1,822E-03
44	COMB3	Combination	Max	0,0382	0,1006	0,0331	-8,888E-03	0,016
44	COMB3	Combination	Min	-0,0368	-0,0245	-0,1618	-0,035	-0,015
44	COMB1SLE	Combination		0,0018	0,0951	-0,1608	-0,055	1,248E-03
44	COMB2SLE	Combination		0,0018	0,0951	-0,1608	-0,055	1,248E-03
45	COMB1	Combination		-0,0026	0,1388	-0,2348	-0,080	-1,822E-03
45	COMB2	Combination		-0,0026	0,1388	-0,2348	-0,080	-1,822E-03
45	COMB3	Combination	Max	0,0347	0,1004	0,0315	-9,829E-03	0,014
45	COMB3	Combination	Min	-0,0361	-0,0244	-0,1601	-0,034	-0,015
45	COMB1SLE	Combination		-0,0018	0,0951	-0,1608	-0,055	-1,248E-03
45	COMB2SLE	Combination		-0,0018	0,0951	-0,1608	-0,055	-1,248E-03
46	COMB1	Combination		-0,0029	0,1387	-0,1794	-0,128	-2,506E-03
46	COMB2	Combination		-0,0029	0,1387	-0,1794	-0,128	-2,506E-03
46	COMB3	Combination	Max	0,0323	0,1003	0,0444	-0,024	0,013
46	COMB3	Combination	Min	-0,0339	-0,0243	-0,1427	-0,047	-0,015
46	COMB1SLE	Combination		-0,0020	0,0950	-0,1229	-0,088	-1,716E-03
46	COMB2SLE	Combination		-0,0020	0,0950	-0,1229	-0,088	-1,716E-03
47	COMB1	Combination		-0,0030	0,1387	-0,1017	-0,172	-3,190E-03
47	COMB2	Combination		-0,0030	0,1387	-0,1017	-0,172	-3,190E-03
47	COMB3	Combination	Max	0,0298	0,1002	0,0629	-0,036	0,013
47	COMB3	Combination	Min	-0,0314	-0,0242	-0,1186	-0,058	-0,015
47	COMB1SLE	Combination		-0,0021	0,0950	-0,0696	-0,118	-2,185E-03
47	COMB2SLE	Combination		-0,0021	0,0950	-0,0696	-0,118	-2,185E-03
48	COMB1	Combination		-0,0030	0,1386	-0,0039	-0,210	-3,873E-03
48	COMB2	Combination		-0,0030	0,1386	-0,0039	-0,210	-3,873E-03
48	COMB3	Combination	Max	0,0273	0,1000	0,0866	-0,046	0,012
48	COMB3	Combination	Min	-0,0289	-0,0241	-0,0888	-0,069	-0,014
48	COMB1SLE	Combination		-0,0021	0,0949	-0,0027	-0,144	-2,653E-03
48	COMB2SLE	Combination		-0,0021	0,0949	-0,0027	-0,144	-2,653E-03
49	COMB1	Combination		-0,0030	0,1385	0,1115	-0,243	-4,557E-03
49	COMB2	Combination		-0,0030	0,1385	0,1115	-0,243	-4,557E-03
49	COMB3	Combination	Max	0,0249	0,0999	0,1150	-0,056	0,011
49	COMB3	Combination	Min	-0,0265	-0,0240	-0,0540	-0,078	-0,014
49	COMB1SLE	Combination		-0,0020	0,0949	0,0763	-0,167	-3,121E-03
49	COMB2SLE	Combination		-0,0020	0,0949	0,0763	-0,167	-3,121E-03
50	COMB1	Combination		-0,0028	0,1384	0,2420	-0,272	-5,241E-03
50	COMB2	Combination		-0,0028	0,1384	0,2420	-0,272	-5,241E-03
50	COMB3	Combination	Max	0,0227	0,0998	0,1476	-0,063	0,011
50	COMB3	Combination	Min	-0,0242	-0,0239	-0,0150	-0,085	-0,014
50	COMB1SLE	Combination		-0,0019	0,0948	0,1657	-0,186	-3,590E-03
50	COMB2SLE	Combination		-0,0019	0,0948	0,1657	-0,186	-3,590E-03
51	COMB1	Combination		-0,0025	0,1384	0,3853	-0,295	-5,925E-03
51	COMB2	Combination		-0,0025	0,1384	0,3853	-0,295	-5,925E-03
51	COMB3	Combination	Max	0,0207	0,0997	0,1837	-0,070	0,010
51	COMB3	Combination	Min	-0,0221	-0,0239	0,0274	-0,092	-0,014
51	COMB1SLE	Combination		-0,0017	0,0948	0,2639	-0,202	-4,058E-03
51	COMB2SLE	Combination		-0,0017	0,0948	0,2639	-0,202	-4,058E-03
52	COMB1	Combination		-0,0022	0,1383	0,5389	-0,314	-6,609E-03
52	COMB2	Combination		-0,0022	0,1383	0,5389	-0,314	-6,609E-03
52	COMB3	Combination	Max	0,0191	0,0996	0,2230	-0,075	9,697E-03
52	COMB3	Combination	Min	-0,0203	-0,0238	0,0723	-0,097	-0,013
52	COMB1SLE	Combination		-0,0015	0,0947	0,3691	-0,215	-4,527E-03
52	COMB2SLE	Combination		-0,0015	0,0947	0,3691	-0,215	-4,527E-03
53	COMB1	Combination		-0,0018	0,1382	0,7004	-0,327	-7,293E-03
53	COMB2	Combination		-0,0018	0,1382	0,7004	-0,327	-7,293E-03
53	COMB3	Combination	Max	0,0179	0,0995	0,2647	-0,079	9,152E-03
53	COMB3	Combination	Min	-0,0189	-0,0238	0,1191	-0,100	-0,013
53	COMB1SLE	Combination		-0,0012	0,0947	0,4797	-0,224	-4,995E-03
53	COMB2SLE	Combination		-0,0012	0,0947	0,4797	-0,224	-4,995E-03
54	COMB1	Combination		-0,0013	0,1381	0,8674	-0,336	-7,977E-03
54	COMB2	Combination		-0,0013	0,1381	0,8674	-0,336	-7,977E-03
54	COMB3	Combination	Max	0,0172	0,0994	0,3083	-0,081	8,639E-03
54	COMB3	Combination	Min	-0,0179	-0,0238	0,1670	-0,103	-0,013
54	COMB1SLE	Combination		-8,749E-04	0,0946	0,5941	-0,230	-5,463E-03
54	COMB2SLE	Combination		-8,749E-04	0,0946	0,5941	-0,230	-5,463E-03
55	COMB1	Combination		-7,029E-04	0,1380	1,0375	-0,340	-8,660E-03
55	COMB2	Combination		-7,029E-04	0,1380	1,0375	-0,340	-8,660E-03
55	COMB3	Combination	Max	0,0403	0,1005	0,3819	-0,077	0,014
55	COMB3	Combination	Min	-0,0407	-0,0249	0,1866	-0,109	-0,018
55	COMB1SLE	Combination		-4,814E-04	0,0946	0,7106	-0,233	-5,932E-03
55	COMB2SLE	Combination		-4,814E-04	0,0946	0,7106	-0,233	-5,932E-03
56	COMB1	Combination		0,0019	0,1392	-0,2590	0,017	1,027E-03
56	COMB2	Combination		0,0019	0,1392	-0,2590	0,017	1,027E-03
56	COMB3	Combination	Max	0,0424	0,1009	0,0262	0,021	0,017
56	COMB3	Combination	Min	-0,0413	-0,0246	-0,1681	-0,012	-0,016
56	COMB1SLE	Combination		0,0013	0,0953	-0,1774	0,011	7,036E-04
56	COMB2SLE	Combination		0,0013	0,0953	-0,1774	0,011	7,036E-04
57	COMB1	Combination		0,0016	0,1394	-0,2370	0,039	5,597E-04
57	COMB2	Combination		0,0016	0,1394	-0,2370	0,039	5,597E-04
57	COMB3	Combination	Max	0,0434	0,1010	0,0324	0,027	0,017
57	COMB3	Combination	Min	-0,0426	-0,0246	-0,1623	-6,108E-03	-0,017
57	COMB1SLE	Combination		0,0011	0,0955	-0,1623	0,026	3,834E-04
57	COMB2SLE	Combination		0,0011	0,0955	-0,1623	0,026	3,834E-04
58	COMB1	Combination		0,0013	0,1401	-0,2127	0,047	5,554E-04
58	COMB2	Combination		0,0013	0,1401	-0,2127	0,047	5,554E-04
58	COMB3	Combination	Max	0,0445	0,1012	0,0403	0,030	0,018
58	COMB3	Combination	Min	-0,0438	-0,0244	-0,1569	-3,846E-03	-0,018
58	COMB1SLE	Combination		8,570E-04	0,0960	-0,1457	0,032	3,804E-04
58	COMB2SLE	Combination		8,570E-04	0,0960	-0,1457	0,032	3,804E-04
59	COMB1	Combination		9,575E-04	0,1407	-0,1865	0,050	5,203E-04

59	COMB2	Combination		9,575E-04	0,1407	-0,1865	0,050	5,203E-04
59	COMB3	Combination	Max	0,0454	0,1014	0,0498	0,030	0,019
59	COMB3	Combination	Min	-0,0449	-0,0243	-0,1520	-3,128E-03	-0,018
59	COMB1SLE	Combination		6,558E-04	0,0964	-0,1277	0,034	3,564E-04
59	COMB2SLE	Combination		6,558E-04	0,0964	-0,1277	0,034	3,564E-04
60	COMB1	Combination		6,907E-04	0,1415	-0,1613	0,050	4,878E-04
60	COMB2	Combination		6,907E-04	0,1415	-0,1613	0,050	4,878E-04
60	COMB3	Combination	Max	0,0464	0,1016	0,0599	0,031	0,019
60	COMB3	Combination	Min	-0,0460	-0,0241	-0,1483	-2,989E-03	-0,019
60	COMB1SLE	Combination		4,731E-04	0,0969	-0,1105	0,034	3,341E-04
60	COMB2SLE	Combination		4,731E-04	0,0969	-0,1105	0,034	3,341E-04
61	COMB1	Combination		4,504E-04	0,1420	-0,1357	0,050	4,534E-04
61	COMB2	Combination		4,504E-04	0,1420	-0,1357	0,050	4,534E-04
61	COMB3	Combination	Max	0,0474	0,1018	0,0710	0,031	0,020
61	COMB3	Combination	Min	-0,0472	-0,0240	-0,1453	-3,021E-03	-0,019
61	COMB1SLE	Combination		3,085E-04	0,0973	-0,0929	0,034	3,106E-04
61	COMB2SLE	Combination		3,085E-04	0,0973	-0,0929	0,034	3,106E-04
62	COMB1	Combination		2,372E-04	0,1426	-0,1108	0,050	4,222E-04
62	COMB2	Combination		2,372E-04	0,1426	-0,1108	0,050	4,222E-04
62	COMB3	Combination	Max	0,0484	0,1020	0,0826	0,030	0,020
62	COMB3	Combination	Min	-0,0483	-0,0238	-0,1433	-3,075E-03	-0,020
62	COMB1SLE	Combination		1,625E-04	0,0977	-0,0759	0,034	2,892E-04
62	COMB2SLE	Combination		1,625E-04	0,0977	-0,0759	0,034	2,892E-04
63	COMB1	Combination		5,275E-05	0,1432	-0,0857	0,050	3,951E-04
63	COMB2	Combination		5,275E-05	0,1432	-0,0857	0,050	3,951E-04
63	COMB3	Combination	Max	0,0494	0,1021	0,0948	0,030	0,021
63	COMB3	Combination	Min	-0,0494	-0,0237	-0,1417	-3,108E-03	-0,020
63	COMB1SLE	Combination		3,613E-05	0,0981	-0,0587	0,034	2,706E-04
63	COMB2SLE	Combination		3,613E-05	0,0981	-0,0587	0,034	2,706E-04
64	COMB1	Combination		-1,001E-04	0,1437	-0,0608	0,050	3,720E-04
64	COMB2	Combination		-1,001E-04	0,1437	-0,0608	0,050	3,720E-04
64	COMB3	Combination	Max	0,0505	0,1023	0,1074	0,030	0,021
64	COMB3	Combination	Min	-0,0505	-0,0236	-0,1407	-3,117E-03	-0,021
64	COMB1SLE	Combination		-6,859E-05	0,0984	-0,0416	0,034	2,548E-04
64	COMB2SLE	Combination		-6,859E-05	0,0984	-0,0416	0,034	2,548E-04
65	COMB1	Combination		-2,172E-04	0,1441	-0,0357	0,050	3,523E-04
65	COMB2	Combination		-2,172E-04	0,1441	-0,0357	0,050	3,523E-04
65	COMB3	Combination	Max	0,0515	0,1024	0,1205	0,030	0,021
65	COMB3	Combination	Min	-0,0516	-0,0234	-0,1400	-3,107E-03	-0,021
65	COMB1SLE	Combination		-1,488E-04	0,0987	-0,0245	0,034	2,413E-04
65	COMB2SLE	Combination		-1,488E-04	0,0987	-0,0245	0,034	2,413E-04
66	COMB1	Combination		-2,929E-04	0,1445	-0,0107	0,050	3,361E-04
66	COMB2	Combination		-2,929E-04	0,1445	-0,0107	0,050	3,361E-04
66	COMB3	Combination	Max	0,0525	0,1025	0,1338	0,030	0,022
66	COMB3	Combination	Min	-0,0526	-0,0233	-0,1397	-3,089E-03	-0,022
66	COMB1SLE	Combination		-2,006E-04	0,0990	-0,0073	0,034	2,302E-04
66	COMB2SLE	Combination		-2,006E-04	0,0990	-0,0073	0,034	2,302E-04
67	COMB1	Combination		-3,202E-04	0,1448	0,0144	0,050	3,251E-04
67	COMB2	Combination		-3,202E-04	0,1448	0,0144	0,050	3,251E-04
67	COMB3	Combination	Max	0,0534	0,1026	0,1474	0,031	0,022
67	COMB3	Combination	Min	-0,0536	-0,0232	-0,1395	-3,067E-03	-0,022
67	COMB1SLE	Combination		-2,193E-04	0,0992	0,0099	0,034	2,227E-04
67	COMB2SLE	Combination		-2,193E-04	0,0992	0,0099	0,034	2,227E-04
68	COMB1	Combination		-2,903E-04	0,1451	0,0396	0,050	3,230E-04
68	COMB2	Combination		-2,903E-04	0,1451	0,0396	0,050	3,230E-04
68	COMB3	Combination	Max	0,0542	0,1026	0,1612	0,031	0,023
68	COMB3	Combination	Min	-0,0544	-0,0231	-0,1396	-3,042E-03	-0,023
68	COMB1SLE	Combination		-1,988E-04	0,0994	0,0271	0,034	2,213E-04
68	COMB2SLE	Combination		-1,988E-04	0,0994	0,0271	0,034	2,213E-04
69	COMB1	Combination		-1,925E-04	0,1453	0,0648	0,050	3,365E-04
69	COMB2	Combination		-1,925E-04	0,1453	0,0648	0,050	3,365E-04
69	COMB3	Combination	Max	0,0542	0,1027	0,1682	0,031	0,023
69	COMB3	Combination	Min	-0,0543	-0,0231	-0,1326	-3,038E-03	-0,023
69	COMB1SLE	Combination		-1,318E-04	0,0995	0,0444	0,034	2,305E-04
69	COMB2SLE	Combination		-1,318E-04	0,0995	0,0444	0,034	2,305E-04
70	COMB1	Combination		1,925E-04	0,1453	0,0648	0,050	-3,365E-04
70	COMB2	Combination		1,925E-04	0,1453	0,0648	0,050	-3,365E-04
70	COMB3	Combination	Max	0,0535	0,1027	0,1612	0,031	0,022
70	COMB3	Combination	Min	-0,0534	-0,0231	-0,1257	-3,045E-03	-0,022
70	COMB1SLE	Combination		1,318E-04	0,0995	0,0444	0,034	-2,305E-04
70	COMB2SLE	Combination		1,318E-04	0,0995	0,0444	0,034	-2,305E-04
71	COMB1	Combination		2,903E-04	0,1451	0,0396	0,050	-3,230E-04
71	COMB2	Combination		2,903E-04	0,1451	0,0396	0,050	-3,230E-04
71	COMB3	Combination	Max	0,0526	0,1027	0,1476	0,031	0,022
71	COMB3	Combination	Min	-0,0525	-0,0232	-0,1259	-3,045E-03	-0,022
71	COMB1SLE	Combination		1,988E-04	0,0994	0,0271	0,034	-2,213E-04
71	COMB2SLE	Combination		1,988E-04	0,0994	0,0271	0,034	-2,213E-04
72	COMB1	Combination		3,201E-04	0,1448	0,0144	0,050	-3,251E-04
72	COMB2	Combination		3,201E-04	0,1448	0,0144	0,050	-3,251E-04
72	COMB3	Combination	Max	0,0516	0,1026	0,1342	0,031	0,021
72	COMB3	Combination	Min	-0,0515	-0,0232	-0,1263	-3,056E-03	-0,021
72	COMB1SLE	Combination		2,193E-04	0,0992	0,0099	0,034	-2,226E-04
72	COMB2SLE	Combination		2,193E-04	0,0992	0,0099	0,034	-2,226E-04
73	COMB1	Combination		2,929E-04	0,1445	-0,0107	0,050	-3,361E-04
73	COMB2	Combination		2,929E-04	0,1445	-0,0107	0,050	-3,361E-04
73	COMB3	Combination	Max	0,0506	0,1025	0,1211	0,030	0,021
73	COMB3	Combination	Min	-0,0504	-0,0233	-0,1270	-3,076E-03	-0,021
73	COMB1SLE	Combination		2,006E-04	0,0990	-0,0073	0,034	-2,302E-04
73	COMB2SLE	Combination		2,006E-04	0,0990	-0,0073	0,034	-2,302E-04
74	COMB1	Combination		2,172E-04	0,1441	-0,0357	0,050	-3,523E-04
74	COMB2	Combination		2,172E-04	0,1441	-0,0357	0,050	-3,523E-04
74	COMB3	Combination	Max	0,0495	0,1024	0,1085	0,030	0,020
74	COMB3	Combination	Min	-0,0494	-0,0234	-0,1280	-3,097E-03	-0,021
74	COMB1SLE	Combination		1,488E-04	0,0987	-0,0245	0,034	-2,413E-04
74	COMB2SLE	Combination		1,488E-04	0,0987	-0,0245	0,034	-2,413E-04

75	COMB1	Combination		1,001E-04	0,1437	-0,0608	0,050	-3,719E-04
75	COMB2	Combination		1,001E-04	0,1437	-0,0608	0,050	-3,719E-04
75	COMB3	Combination	Max	0,0484	0,1022	0,0963	0,030	0,020
75	COMB3	Combination	Min	-0,0483	-0,0235	-0,1296	-3,113E-03	-0,020
75	COMB1SLE	Combination		6,857E-05	0,0984	-0,0416	0,034	-2,547E-04
75	COMB2SLE	Combination		6,857E-05	0,0984	-0,0416	0,034	-2,547E-04
76	COMB1	Combination		-5,278E-05	0,1432	-0,0857	0,050	-3,951E-04
76	COMB2	Combination		-5,278E-05	0,1432	-0,0857	0,050	-3,951E-04
76	COMB3	Combination	Max	0,0473	0,1021	0,0847	0,030	0,019
76	COMB3	Combination	Min	-0,0473	-0,0237	-0,1316	-3,112E-03	-0,020
76	COMB1SLE	Combination		-3,615E-05	0,0981	-0,0587	0,034	-2,706E-04
76	COMB2SLE	Combination		-3,615E-05	0,0981	-0,0587	0,034	-2,706E-04
77	COMB1	Combination		-2,373E-04	0,1426	-0,1108	0,050	-4,222E-04
77	COMB2	Combination		-2,373E-04	0,1426	-0,1108	0,050	-4,222E-04
77	COMB3	Combination	Max	0,0462	0,1019	0,0738	0,030	0,019
77	COMB3	Combination	Min	-0,0463	-0,0238	-0,1345	-3,087E-03	-0,019
77	COMB1SLE	Combination		-1,625E-04	0,0977	-0,0759	0,034	-2,892E-04
77	COMB2SLE	Combination		-1,625E-04	0,0977	-0,0759	0,034	-2,892E-04
78	COMB1	Combination		-4,504E-04	0,1420	-0,1357	0,050	-4,534E-04
78	COMB2	Combination		-4,504E-04	0,1420	-0,1357	0,050	-4,534E-04
78	COMB3	Combination	Max	0,0451	0,1018	0,0637	0,031	0,018
78	COMB3	Combination	Min	-0,0453	-0,0239	-0,1381	-3,034E-03	-0,019
78	COMB1SLE	Combination		-3,085E-04	0,0973	-0,0929	0,034	-3,105E-04
78	COMB2SLE	Combination		-3,085E-04	0,0973	-0,0929	0,034	-3,105E-04
79	COMB1	Combination		-6,907E-04	0,1415	-0,1613	0,050	-4,877E-04
79	COMB2	Combination		-6,907E-04	0,1415	-0,1613	0,050	-4,877E-04
79	COMB3	Combination	Max	0,0439	0,1016	0,0544	0,031	0,018
79	COMB3	Combination	Min	-0,0443	-0,0241	-0,1428	-2,977E-03	-0,018
79	COMB1SLE	Combination		-4,731E-04	0,0969	-0,1105	0,034	-3,341E-04
79	COMB2SLE	Combination		-4,731E-04	0,0969	-0,1105	0,034	-3,341E-04
80	COMB1	Combination		-9,576E-04	0,1407	-0,1865	0,050	-5,203E-04
80	COMB2	Combination		-9,576E-04	0,1407	-0,1865	0,050	-5,203E-04
80	COMB3	Combination	Max	0,0427	0,1014	0,0463	0,030	0,017
80	COMB3	Combination	Min	-0,0433	-0,0242	-0,1485	-3,019E-03	-0,017
80	COMB1SLE	Combination		-6,559E-04	0,0964	-0,1277	0,034	-3,564E-04
80	COMB2SLE	Combination		-6,559E-04	0,0964	-0,1277	0,034	-3,564E-04
81	COMB1	Combination		-0,0013	0,1401	-0,2127	0,047	-5,554E-04
81	COMB2	Combination		-0,0013	0,1401	-0,2127	0,047	-5,554E-04
81	COMB3	Combination	Max	0,0415	0,1012	0,0388	0,029	0,016
81	COMB3	Combination	Min	-0,0422	-0,0244	-0,1554	-3,469E-03	-0,017
81	COMB1SLE	Combination		-8,570E-04	0,0960	-0,1457	0,032	-3,804E-04
81	COMB2SLE	Combination		-8,570E-04	0,0960	-0,1457	0,032	-3,804E-04
82	COMB1	Combination		-0,0016	0,1394	-0,2370	0,039	-5,597E-04
82	COMB2	Combination		-0,0016	0,1394	-0,2370	0,039	-5,597E-04
82	COMB3	Combination	Max	0,0401	0,1009	0,0327	0,026	0,016
82	COMB3	Combination	Min	-0,0410	-0,0245	-0,1626	-5,138E-03	-0,016
82	COMB1SLE	Combination		-0,0011	0,0955	-0,1623	0,026	-3,833E-04
82	COMB2SLE	Combination		-0,0011	0,0955	-0,1623	0,026	-3,833E-04
83	COMB1	Combination		-0,0019	0,1392	-0,2590	0,017	-1,027E-03
83	COMB2	Combination		-0,0019	0,1392	-0,2590	0,017	-1,027E-03
83	COMB3	Combination	Max	0,1403	0,1695	0,0868	0,022	0,023
83	COMB3	Combination	Min	-0,1414	-0,0933	-0,2287	-0,013	-0,023
83	COMB1SLE	Combination		-0,0013	0,0953	-0,1774	0,011	-7,036E-04
83	COMB2SLE	Combination		-0,0013	0,0953	-0,1774	0,011	-7,036E-04
84	COMB1	Combination		4,600E-05	-0,1348	0,0901	0,050	-2,589E-04
84	COMB2	Combination		4,600E-05	-0,1348	0,0901	0,050	-2,589E-04
84	COMB3	Combination	Max	0,1409	0,0945	0,1825	0,031	0,023
84	COMB3	Combination	Min	-0,1408	-0,1683	-0,1331	-3,375E-03	-0,023
84	COMB1SLE	Combination		3,151E-05	-0,0923	0,0617	0,034	-1,773E-04
84	COMB2SLE	Combination		3,151E-05	-0,0923	0,0617	0,034	-1,773E-04
85	COMB1	Combination		-4,599E-05	-0,1348	0,0901	0,050	2,589E-04
85	COMB2	Combination		-4,599E-05	-0,1348	0,0901	0,050	2,589E-04
85	COMB3	Combination	Max	0,3365	0,0950	0,0978	0,025	0,015
85	COMB3	Combination	Min	-0,3365	-0,1689	-0,0485	2,108E-03	-0,015
85	COMB1SLE	Combination		-3,150E-05	-0,0923	0,0617	0,034	1,773E-04
85	COMB2SLE	Combination		-3,150E-05	-0,0923	0,0617	0,034	1,773E-04
86	COMB1	Combination		-1,055E-04	-0,1258	1,1834	-0,159	-0,205
86	COMB2	Combination		-1,055E-04	-0,1258	1,1834	-0,159	-0,205
86	COMB3	Combination	Max	0,3174	0,0974	0,4008	-0,032	-0,041
86	COMB3	Combination	Min	-0,3175	-0,1664	0,2476	-0,056	-0,071
86	COMB1SLE	Combination		-7,227E-05	-0,0862	0,8105	-0,109	-0,140
86	COMB2SLE	Combination		-7,227E-05	-0,0862	0,8105	-0,109	-0,140
87	COMB1	Combination		-1,101E-04	-0,1260	1,0853	-0,206	-0,309
87	COMB2	Combination		-1,101E-04	-0,1260	1,0853	-0,206	-0,309
87	COMB3	Combination	Max	0,2938	0,0973	0,3779	-0,045	-0,069
87	COMB3	Combination	Min	-0,2939	-0,1664	0,2168	-0,069	-0,101
87	COMB1SLE	Combination		-7,542E-05	-0,0863	0,7434	-0,141	-0,212
87	COMB2SLE	Combination		-7,542E-05	-0,0863	0,7434	-0,141	-0,212
88	COMB1	Combination		-1,473E-04	-0,1262	0,9614	-0,249	-0,417
88	COMB2	Combination		-1,473E-04	-0,1262	0,9614	-0,249	-0,417
88	COMB3	Combination	Max	0,2666	0,0973	0,3481	-0,056	-0,097
88	COMB3	Combination	Min	-0,2667	-0,1664	0,1787	-0,080	-0,131
88	COMB1SLE	Combination		-1,009E-04	-0,0864	0,6585	-0,171	-0,286
88	COMB2SLE	Combination		-1,009E-04	-0,0864	0,6585	-0,171	-0,286
89	COMB1	Combination		8,407E-06	-0,1263	0,8163	-0,280	-0,531
89	COMB2	Combination		8,407E-06	-0,1263	0,8163	-0,280	-0,531
89	COMB3	Combination	Max	0,2375	0,0972	0,3122	-0,065	-0,128
89	COMB3	Combination	Min	-0,2375	-0,1664	0,1351	-0,088	-0,162
89	COMB1SLE	Combination		5,758E-06	-0,0865	0,5591	-0,192	-0,364
89	COMB2SLE	Combination		5,758E-06	-0,0865	0,5591	-0,192	-0,364
90	COMB1	Combination		1,736E-04	-0,1263	0,6591	-0,302	-0,446
90	COMB2	Combination		1,736E-04	-0,1263	0,6591	-0,302	-0,446
90	COMB3	Combination	Max	0,2077	0,0971	0,2725	-0,071	-0,105
90	COMB3	Combination	Min	-0,2076	-0,1663	0,0887	-0,094	-0,139
90	COMB1SLE	Combination		1,189E-04	-0,0865	0,4514	-0,207	-0,305

90	COMB2SLE	Combination		1,189E-04	-0,0865	0,4514	-0,207	-0,305
91	COMB1	Combination		1,512E-04	-0,1263	0,4916	-0,315	-0,367
91	COMB2	Combination		1,512E-04	-0,1263	0,4916	-0,315	-0,367
91	COMB3	Combination	Max	0,1791	0,0971	0,2293	-0,075	-0,083
91	COMB3	Combination	Min	-0,1790	-0,1663	0,0401	-0,098	-0,118
91	COMB1SLE	Combination		1,035E-04	-0,0865	0,3367	-0,216	-0,251
91	COMB2SLE	Combination		1,035E-04	-0,0865	0,3367	-0,216	-0,251
92	COMB1	Combination		1,143E-04	-0,1263	0,3190	-0,318	-0,293
92	COMB2	Combination		1,143E-04	-0,1263	0,3190	-0,318	-0,293
92	COMB3	Combination	Max	0,1540	0,0970	0,1840	-0,076	-0,062
92	COMB3	Combination	Min	-0,1539	-0,1662	-0,0092	-0,098	-0,099
92	COMB1SLE	Combination		7,830E-05	-0,0865	0,2185	-0,218	-0,201
92	COMB2SLE	Combination		7,830E-05	-0,0865	0,2185	-0,218	-0,201
93	COMB1	Combination		2,136E-05	-0,1262	0,1486	-0,306	-0,223
93	COMB2	Combination		2,136E-05	-0,1262	0,1486	-0,306	-0,223
93	COMB3	Combination	Max	0,1343	0,0970	0,1387	-0,072	-0,042
93	COMB3	Combination	Min	-0,1343	-0,1661	-0,0572	-0,095	-0,080
93	COMB1SLE	Combination		1,463E-05	-0,0864	0,1018	-0,209	-0,153
93	COMB2SLE	Combination		1,463E-05	-0,0864	0,1018	-0,209	-0,153
94	COMB1	Combination		-3,248E-04	-0,1260	-0,0113	-0,278	-0,156
94	COMB2	Combination		-3,248E-04	-0,1260	-0,0113	-0,278	-0,156
94	COMB3	Combination	Max	0,1217	0,0969	0,0956	-0,064	-0,023
94	COMB3	Combination	Min	-0,1219	-0,1660	-0,1018	-0,088	-0,063
94	COMB1SLE	Combination		-2,225E-04	-0,0863	-0,0078	-0,190	-0,107
94	COMB2SLE	Combination		-2,225E-04	-0,0863	-0,0078	-0,190	-0,107
95	COMB1	Combination		-0,0011	-0,1258	-0,1517	-0,233	-0,092
95	COMB2	Combination		-0,0011	-0,1258	-0,1517	-0,233	-0,092
95	COMB3	Combination	Max	0,1215	0,0970	0,0571	-0,052	-5,027E-03
95	COMB3	Combination	Min	-0,1221	-0,1659	-0,1403	-0,076	-0,045
95	COMB1SLE	Combination		-7,616E-04	-0,0862	-0,1039	-0,160	-0,063
95	COMB2SLE	Combination		-7,616E-04	-0,0862	-0,1039	-0,160	-0,063
96	COMB1	Combination		0,0011	-0,1258	-0,1517	-0,233	0,092
96	COMB2	Combination		0,0011	-0,1258	-0,1517	-0,233	0,092
96	COMB3	Combination	Max	0,1346	0,0971	0,0564	-0,052	0,044
96	COMB3	Combination	Min	-0,1340	-0,1660	-0,1395	-0,076	6,013E-03
96	COMB1SLE	Combination		7,615E-04	-0,0862	-0,1039	-0,160	0,063
96	COMB2SLE	Combination		7,615E-04	-0,0862	-0,1039	-0,160	0,063
97	COMB1	Combination		3,248E-04	-0,1260	-0,0113	-0,278	0,156
97	COMB2	Combination		3,248E-04	-0,1260	-0,0113	-0,278	0,156
97	COMB3	Combination	Max	0,1540	0,0971	0,0935	-0,065	0,061
97	COMB3	Combination	Min	-0,1539	-0,1661	-0,0997	-0,087	0,025
97	COMB1SLE	Combination		2,225E-04	-0,0863	-0,0078	-0,190	0,107
97	COMB2SLE	Combination		2,225E-04	-0,0863	-0,0078	-0,190	0,107
98	COMB1	Combination		-2,134E-05	-0,1262	0,1486	-0,306	0,223
98	COMB2	Combination		-2,134E-05	-0,1262	0,1486	-0,306	0,223
98	COMB3	Combination	Max	0,1791	0,0971	0,1353	-0,073	0,079
98	COMB3	Combination	Min	-0,1791	-0,1662	-0,0539	-0,095	0,043
98	COMB1SLE	Combination		-1,462E-05	-0,0864	0,1018	-0,209	0,153
98	COMB2SLE	Combination		-1,462E-05	-0,0864	0,1018	-0,209	0,153
99	COMB1	Combination		-1,143E-04	-0,1263	0,3190	-0,318	0,293
99	COMB2	Combination		-1,143E-04	-0,1263	0,3190	-0,318	0,293
99	COMB3	Combination	Max	0,2076	0,0971	0,1793	-0,076	0,097
99	COMB3	Combination	Min	-0,2077	-0,1663	-0,0045	-0,098	0,063
99	COMB1SLE	Combination		-7,826E-05	-0,0865	0,2185	-0,218	0,201
99	COMB2SLE	Combination		-7,826E-05	-0,0865	0,2185	-0,218	0,201
100	COMB1	Combination		-1,511E-04	-0,1263	0,4916	-0,315	0,367
100	COMB2	Combination		-1,511E-04	-0,1263	0,4916	-0,315	0,367
100	COMB3	Combination	Max	0,2374	0,0972	0,2232	-0,075	0,117
100	COMB3	Combination	Min	-0,2375	-0,1664	0,0462	-0,098	0,083
100	COMB1SLE	Combination		-1,035E-04	-0,0865	0,3367	-0,216	0,251
100	COMB2SLE	Combination		-1,035E-04	-0,0865	0,3367	-0,216	0,251
101	COMB1	Combination		-1,736E-04	-0,1263	0,6591	-0,302	0,446
101	COMB2	Combination		-1,736E-04	-0,1263	0,6591	-0,302	0,446
101	COMB3	Combination	Max	0,2666	0,0972	0,2652	-0,071	0,139
101	COMB3	Combination	Min	-0,2667	-0,1664	0,0959	-0,094	0,105
101	COMB1SLE	Combination		-1,189E-04	-0,0865	0,4514	-0,207	0,305
101	COMB2SLE	Combination		-1,189E-04	-0,0865	0,4514	-0,207	0,305
102	COMB1	Combination		-8,430E-06	-0,1263	0,8163	-0,280	0,531
102	COMB2	Combination		-8,430E-06	-0,1263	0,8163	-0,280	0,531
102	COMB3	Combination	Max	0,2938	0,0973	0,3042	-0,065	0,161
102	COMB3	Combination	Min	-0,2938	-0,1665	0,1430	-0,089	0,129
102	COMB1SLE	Combination		-5,774E-06	-0,0865	0,5591	-0,192	0,364
102	COMB2SLE	Combination		-5,774E-06	-0,0865	0,5591	-0,192	0,364
103	COMB1	Combination		1,473E-04	-0,1262	0,9614	-0,249	0,417
103	COMB2	Combination		1,473E-04	-0,1262	0,9614	-0,249	0,417
103	COMB3	Combination	Max	0,3175	0,0973	0,3400	-0,056	0,129
103	COMB3	Combination	Min	-0,3174	-0,1665	0,1868	-0,080	0,099
103	COMB1SLE	Combination		1,009E-04	-0,0864	0,6585	-0,171	0,286
103	COMB2SLE	Combination		1,009E-04	-0,0864	0,6585	-0,171	0,286
104	COMB1	Combination		1,100E-04	-0,1260	1,0853	-0,206	0,309
104	COMB2	Combination		1,100E-04	-0,1260	1,0853	-0,206	0,309
104	COMB3	Combination	Max	0,3365	0,0974	0,3705	-0,045	0,099
104	COMB3	Combination	Min	-0,3365	-0,1665	0,2242	-0,068	0,070
104	COMB1SLE	Combination		7,537E-05	-0,0863	0,7434	-0,141	0,212
104	COMB2SLE	Combination		7,537E-05	-0,0863	0,7434	-0,141	0,212
105	COMB1	Combination		1,055E-04	-0,1258	1,1834	-0,159	0,205
105	COMB2	Combination		1,055E-04	-0,1258	1,1834	-0,159	0,205
105	COMB3	Combination	Max	0,1189	0,0968	0,4221	-0,024	0,078
105	COMB3	Combination	Min	-0,1188	-0,1658	0,2263	-0,063	0,034
105	COMB1SLE	Combination		7,225E-05	-0,0862	0,8105	-0,109	0,140
105	COMB2SLE	Combination		7,225E-05	-0,0862	0,8105	-0,109	0,140
106	COMB1	Combination		-0,0016	-0,1256	-0,2557	0,165	-2,663E-03
106	COMB2	Combination		-0,0016	-0,1256	-0,2557	0,165	-2,663E-03
106	COMB3	Combination	Max	0,1184	0,0969	0,0278	0,065	0,021
106	COMB3	Combination	Min	-0,1193	-0,1657	-0,1679	0,026	-0,023

106	COMB1SLE	Combination		-0,0011	-0,0860	-0,1752	0,113	-1,824E-03
106	COMB2SLE	Combination		-0,0011	-0,0860	-0,1752	0,113	-1,824E-03
107	COMB1	Combination		0,0016	-0,1256	-0,2557	0,165	2,663E-03
107	COMB2	Combination		0,0016	-0,1256	-0,2557	0,165	2,663E-03
107	COMB3	Combination	Max	0,1211	0,0969	0,0269	0,061	0,021
107	COMB3	Combination	Min	-0,1202	-0,1657	-0,1670	0,030	-0,020
107	COMB1SLE	Combination		0,0011	-0,0860	-0,1752	0,113	1,824E-03
107	COMB2SLE	Combination		0,0011	-0,0860	-0,1752	0,113	1,824E-03
108	COMB1	Combination		-0,0011	-0,1259	-0,2251	-0,021	-2,768E-03
108	COMB2	Combination		-0,0011	-0,1259	-0,2251	-0,021	-2,768E-03
108	COMB3	Combination	Max	0,1204	0,0968	0,0353	9,686E-03	0,020
108	COMB3	Combination	Min	-0,1210	-0,1658	-0,1587	-0,021	-0,021
108	COMB1SLE	Combination		-7,262E-04	-0,0862	-0,1542	-0,014	-1,896E-03
108	COMB2SLE	Combination		-7,262E-04	-0,0862	-0,1542	-0,014	-1,896E-03
109	COMB1	Combination		0,0011	-0,1259	-0,2251	-0,021	2,768E-03
109	COMB2	Combination		0,0011	-0,1259	-0,2251	-0,021	2,768E-03
109	COMB3	Combination	Max	0,1232	0,0967	0,0356	0,012	0,021
109	COMB3	Combination	Min	-0,1226	-0,1657	-0,1589	-0,024	-0,020
109	COMB1SLE	Combination		7,262E-04	-0,0862	-0,1542	-0,014	1,896E-03
109	COMB2SLE	Combination		7,262E-04	-0,0862	-0,1542	-0,014	1,896E-03
110	COMB1	Combination		-5,976E-04	-0,1258	-0,2043	0,094	-1,450E-03
110	COMB2	Combination		-5,976E-04	-0,1258	-0,2043	0,094	-1,450E-03
110	COMB3	Combination	Max	0,1227	0,0968	0,0413	0,044	0,020
110	COMB3	Combination	Min	-0,1231	-0,1657	-0,1532	7,750E-03	-0,021
110	COMB1SLE	Combination		-4,093E-04	-0,0862	-0,1399	0,064	-9,934E-04
110	COMB2SLE	Combination		-4,093E-04	-0,0862	-0,1399	0,064	-9,934E-04
111	COMB1	Combination		5,975E-04	-0,1258	-0,2043	0,094	1,450E-03
111	COMB2	Combination		5,975E-04	-0,1258	-0,2043	0,094	1,450E-03
111	COMB3	Combination	Max	0,1255	0,0967	0,0426	0,042	0,021
111	COMB3	Combination	Min	-0,1252	-0,1657	-0,1546	9,615E-03	-0,020
111	COMB1SLE	Combination		4,093E-04	-0,0862	-0,1399	0,064	9,933E-04
111	COMB2SLE	Combination		4,093E-04	-0,0862	-0,1399	0,064	9,933E-04
112	COMB1	Combination		-2,868E-04	-0,1266	-0,1790	0,017	-1,080E-03
112	COMB2	Combination		-2,868E-04	-0,1266	-0,1790	0,017	-1,080E-03
112	COMB3	Combination	Max	0,1253	0,0965	0,0496	0,021	0,020
112	COMB3	Combination	Min	-0,1255	-0,1659	-0,1476	-0,011	-0,021
112	COMB1SLE	Combination		-1,964E-04	-0,0867	-0,1226	0,012	-7,399E-04
112	COMB2SLE	Combination		-1,964E-04	-0,0867	-0,1226	0,012	-7,399E-04
113	COMB1	Combination		2,868E-04	-0,1266	-0,1790	0,017	1,080E-03
113	COMB2	Combination		2,868E-04	-0,1266	-0,1790	0,017	1,080E-03
113	COMB3	Combination	Max	0,1280	0,0965	0,0519	0,022	0,021
113	COMB3	Combination	Min	-0,1279	-0,1659	-0,1500	-0,013	-0,020
113	COMB1SLE	Combination		1,964E-04	-0,0867	-0,1226	0,012	7,399E-04
113	COMB2SLE	Combination		1,964E-04	-0,0867	-0,1226	0,012	7,399E-04
114	COMB1	Combination		-1,022E-04	-0,1275	-0,1574	0,066	-8,043E-04
114	COMB2	Combination		-1,022E-04	-0,1275	-0,1574	0,066	-8,043E-04
114	COMB3	Combination	Max	0,1279	0,0963	0,0578	0,035	0,020
114	COMB3	Combination	Min	-0,1280	-0,1661	-0,1441	9,865E-04	-0,021
114	COMB1SLE	Combination		-7,001E-05	-0,0873	-0,1078	0,045	-5,509E-04
114	COMB2SLE	Combination		-7,001E-05	-0,0873	-0,1078	0,045	-5,509E-04
115	COMB1	Combination		1,022E-04	-0,1275	-0,1574	0,066	8,042E-04
115	COMB2	Combination		1,022E-04	-0,1275	-0,1574	0,066	8,042E-04
115	COMB3	Combination	Max	0,1305	0,0963	0,0611	0,035	0,021
115	COMB3	Combination	Min	-0,1304	-0,1662	-0,1474	1,789E-03	-0,021
115	COMB1SLE	Combination		6,998E-05	-0,0873	-0,1078	0,045	5,508E-04
115	COMB2SLE	Combination		6,998E-05	-0,0873	-0,1078	0,045	5,508E-04
116	COMB1	Combination		-5,105E-06	-0,1286	-0,1330	0,034	-6,285E-04
116	COMB2	Combination		-5,105E-06	-0,1286	-0,1330	0,034	-6,285E-04
116	COMB3	Combination	Max	0,1304	0,0960	0,0678	0,026	0,021
116	COMB3	Combination	Min	-0,1304	-0,1665	-0,1407	-7,010E-03	-0,021
116	COMB1SLE	Combination		-3,497E-06	-0,0881	-0,0911	0,023	-4,305E-04
116	COMB2SLE	Combination		-3,497E-06	-0,0881	-0,0911	0,023	-4,305E-04
117	COMB1	Combination		5,068E-06	-0,1286	-0,1330	0,034	6,285E-04
117	COMB2	Combination		5,068E-06	-0,1286	-0,1330	0,034	6,285E-04
117	COMB3	Combination	Max	0,1328	0,0960	0,0719	0,026	0,021
117	COMB3	Combination	Min	-0,1328	-0,1665	-0,1448	-7,592E-03	-0,021
117	COMB1SLE	Combination		3,471E-06	-0,0881	-0,0911	0,023	4,305E-04
117	COMB2SLE	Combination		3,471E-06	-0,0881	-0,0911	0,023	4,305E-04
118	COMB1	Combination		3,737E-05	-0,1297	-0,1098	0,057	-4,991E-04
118	COMB2	Combination		3,737E-05	-0,1297	-0,1098	0,057	-4,991E-04
118	COMB3	Combination	Max	0,1328	0,0957	0,0783	0,033	0,021
118	COMB3	Combination	Min	-0,1328	-0,1668	-0,1384	-1,385E-03	-0,021
118	COMB1SLE	Combination		2,560E-05	-0,0888	-0,0752	0,039	-3,419E-04
118	COMB2SLE	Combination		2,560E-05	-0,0888	-0,0752	0,039	-3,419E-04
119	COMB1	Combination		-3,740E-05	-0,1297	-0,1098	0,057	4,991E-04
119	COMB2	Combination		-3,740E-05	-0,1297	-0,1098	0,057	4,991E-04
119	COMB3	Combination	Max	0,1350	0,0957	0,0831	0,032	0,021
119	COMB3	Combination	Min	-0,1350	-0,1668	-0,1432	-9,957E-04	-0,021
119	COMB1SLE	Combination		-2,561E-05	-0,0888	-0,0752	0,039	3,418E-04
119	COMB2SLE	Combination		-2,561E-05	-0,0888	-0,0752	0,039	3,418E-04
120	COMB1	Combination		4,903E-05	-0,1308	-0,0851	0,043	-3,991E-04
120	COMB2	Combination		4,903E-05	-0,1308	-0,0851	0,043	-3,991E-04
120	COMB3	Combination	Max	0,1350	0,0955	0,0898	0,028	0,021
120	COMB3	Combination	Min	-0,1350	-0,1671	-0,1364	-4,902E-03	-0,021
120	COMB1SLE	Combination		3,359E-05	-0,0896	-0,0583	0,029	-2,733E-04
120	COMB2SLE	Combination		3,359E-05	-0,0896	-0,0583	0,029	-2,733E-04
121	COMB1	Combination		-4,905E-05	-0,1308	-0,0851	0,043	3,990E-04
121	COMB2	Combination		-4,905E-05	-0,1308	-0,0851	0,043	3,990E-04
121	COMB3	Combination	Max	0,1369	0,0955	0,0952	0,029	0,022
121	COMB3	Combination	Min	-0,1369	-0,1671	-0,1418	-5,228E-03	-0,021
121	COMB1SLE	Combination		-3,359E-05	-0,0896	-0,0583	0,029	2,733E-04
121	COMB2SLE	Combination		-3,359E-05	-0,0896	-0,0583	0,029	2,733E-04
122	COMB1	Combination		4,537E-05	-0,1317	-0,0608	0,053	-3,174E-04
122	COMB2	Combination		4,537E-05	-0,1317	-0,0608	0,053	-3,174E-04
122	COMB3	Combination	Max	0,1369	0,0952	0,1018	0,032	0,021

122	COMB3	Combination	Min	-0,1369	-0,1674	-0,1351	-2,303E-03	-0,022
122	COMB1SLE	Combination		3,107E-05	-0,0902	-0,0416	0,037	-2,174E-04
122	COMB2SLE	Combination		3,107E-05	-0,0902	-0,0416	0,037	-2,174E-04
123	COMB1	Combination		-4,537E-05	-0,1317	-0,0608	0,053	3,174E-04
123	COMB2	Combination		-4,537E-05	-0,1317	-0,0608	0,053	3,174E-04
123	COMB3	Combination	Max	0,1385	0,0953	0,1077	0,031	0,022
123	COMB3	Combination	Min	-0,1385	-0,1674	-0,1410	-2,056E-03	-0,022
123	COMB1SLE	Combination		-3,107E-05	-0,0902	-0,0416	0,037	2,174E-04
123	COMB2SLE	Combination		-3,107E-05	-0,0902	-0,0416	0,037	2,174E-04
124	COMB1	Combination		3,537E-05	-0,1325	-0,0357	0,047	-2,485E-04
124	COMB2	Combination		3,537E-05	-0,1325	-0,0357	0,047	-2,485E-04
124	COMB3	Combination	Max	0,1385	0,0950	0,1145	0,029	0,022
124	COMB3	Combination	Min	-0,1385	-0,1676	-0,1341	-3,859E-03	-0,022
124	COMB1SLE	Combination		2,423E-05	-0,0908	-0,0245	0,032	-1,702E-04
124	COMB2SLE	Combination		2,423E-05	-0,0908	-0,0245	0,032	-1,702E-04
125	COMB1	Combination		-3,536E-05	-0,1325	-0,0357	0,047	2,485E-04
125	COMB2	Combination		-3,536E-05	-0,1325	-0,0357	0,047	2,485E-04
125	COMB3	Combination	Max	0,1397	0,0950	0,1207	0,030	0,022
125	COMB3	Combination	Min	-0,1398	-0,1677	-0,1403	-4,114E-03	-0,022
125	COMB1SLE	Combination		-2,422E-05	-0,0908	-0,0245	0,032	1,702E-04
125	COMB2SLE	Combination		-2,422E-05	-0,0908	-0,0245	0,032	1,702E-04
126	COMB1	Combination		2,342E-05	-0,1332	-0,0109	0,052	-1,888E-04
126	COMB2	Combination		2,342E-05	-0,1332	-0,0109	0,052	-1,888E-04
126	COMB3	Combination	Max	0,1398	0,0949	0,1275	0,031	0,022
126	COMB3	Combination	Min	-0,1398	-0,1679	-0,1335	-2,720E-03	-0,022
126	COMB1SLE	Combination		1,604E-05	-0,0912	-0,0074	0,036	-1,293E-04
126	COMB2SLE	Combination		1,604E-05	-0,0912	-0,0074	0,036	-1,293E-04
127	COMB1	Combination		-2,340E-05	-0,1332	-0,0109	0,052	1,888E-04
127	COMB2	Combination		-2,340E-05	-0,1332	-0,0109	0,052	1,888E-04
127	COMB3	Combination	Max	0,1406	0,0949	0,1340	0,031	0,022
127	COMB3	Combination	Min	-0,1407	-0,1679	-0,1400	-2,457E-03	-0,022
127	COMB1SLE	Combination		-1,603E-05	-0,0912	-0,0074	0,036	1,293E-04
127	COMB2SLE	Combination		-1,603E-05	-0,0912	-0,0074	0,036	1,293E-04
128	COMB1	Combination		1,075E-05	-0,1338	0,0144	0,049	-1,342E-04
128	COMB2	Combination		1,075E-05	-0,1338	0,0144	0,049	-1,342E-04
128	COMB3	Combination	Max	0,1406	0,0947	0,1409	0,030	0,022
128	COMB3	Combination	Min	-0,1406	-0,1680	-0,1331	-3,292E-03	-0,022
128	COMB1SLE	Combination		7,366E-06	-0,0916	0,0099	0,033	-9,192E-05
128	COMB2SLE	Combination		7,366E-06	-0,0916	0,0099	0,033	-9,192E-05
129	COMB1	Combination		-1,073E-05	-0,1338	0,0144	0,049	1,342E-04
129	COMB2	Combination		-1,073E-05	-0,1338	0,0144	0,049	1,342E-04
129	COMB3	Combination	Max	0,1411	0,0947	0,1477	0,030	0,022
129	COMB3	Combination	Min	-0,1411	-0,1680	-0,1398	-3,636E-03	-0,022
129	COMB1SLE	Combination		-7,348E-06	-0,0916	0,0099	0,033	9,194E-05
129	COMB2SLE	Combination		-7,348E-06	-0,0916	0,0099	0,033	9,194E-05
130	COMB1	Combination		-3,381E-06	-0,1342	0,0395	0,051	-7,644E-05
130	COMB2	Combination		-3,381E-06	-0,1342	0,0395	0,051	-7,644E-05
130	COMB3	Combination	Max	0,1411	0,0946	0,1546	0,031	0,022
130	COMB3	Combination	Min	-0,1411	-0,1682	-0,1329	-3,002E-03	-0,022
130	COMB1SLE	Combination		-2,316E-06	-0,0919	0,0271	0,035	-5,236E-05
130	COMB2SLE	Combination		-2,316E-06	-0,0919	0,0271	0,035	-5,236E-05
131	COMB1	Combination		3,407E-06	-0,1342	0,0395	0,051	7,646E-05
131	COMB2	Combination		3,407E-06	-0,1342	0,0395	0,051	7,646E-05
131	COMB3	Combination	Max	0,1412	0,0946	0,1615	0,031	0,022
131	COMB3	Combination	Min	-0,1412	-0,1682	-0,1399	-2,523E-03	-0,022
131	COMB1SLE	Combination		2,334E-06	-0,0919	0,0271	0,035	5,237E-05
131	COMB2SLE	Combination		2,334E-06	-0,0919	0,0271	0,035	5,237E-05
132	COMB1	Combination		-2,096E-05	-0,1346	0,0649	0,050	1,523E-05
132	COMB2	Combination		-2,096E-05	-0,1346	0,0649	0,050	1,523E-05
132	COMB3	Combination	Max	0,1412	0,0945	0,1685	0,030	0,022
132	COMB3	Combination	Min	-0,1412	-0,1683	-0,1329	-2,861E-03	-0,022
132	COMB1SLE	Combination		-1,435E-05	-0,0922	0,0444	0,034	1,043E-05
132	COMB2SLE	Combination		-1,435E-05	-0,0922	0,0444	0,034	1,043E-05
133	COMB1	Combination		2,098E-05	-0,1346	0,0649	0,050	-1,522E-05
133	COMB2	Combination		2,098E-05	-0,1346	0,0649	0,050	-1,522E-05
133	COMB3	Combination	Max	0,2668	0,1248	0,1035	0,020	0,010
133	COMB3	Combination	Min	-0,2667	-0,1985	-0,0680	7,491E-03	-0,010
133	COMB1SLE	Combination		1,437E-05	-0,0922	0,0444	0,034	-1,042E-05
133	COMB2SLE	Combination		1,437E-05	-0,0922	0,0444	0,034	-1,042E-05
141	COMB1	Combination		-1,144E-08	0,0717	-8,2625	-0,280	6,744E-09
141	COMB2	Combination		-1,144E-08	0,0717	-8,2625	-0,280	6,744E-09
141	COMB3	Combination	Max	0,0759	0,1208	-2,1642	-0,057	0,016
141	COMB3	Combination	Min	-0,0759	-0,0815	-2,3632	-0,096	-0,016
141	COMB1SLE	Combination		-7,835E-09	0,0491	-5,6593	-0,192	4,619E-09
141	COMB2SLE	Combination		-7,835E-09	0,0491	-5,6593	-0,192	4,619E-09
142	COMB1	Combination		0,0036	-0,0249	-0,2800	0,134	-4,234E-04
142	COMB2	Combination		0,0036	-0,0249	-0,2800	0,134	-4,234E-04
142	COMB3	Combination	Max	0,0769	0,0943	0,0228	0,056	0,016
142	COMB3	Combination	Min	-0,0749	-0,1079	-0,1763	0,017	-0,016
142	COMB1SLE	Combination		0,0025	-0,0170	-0,1918	0,092	-2,900E-04
142	COMB2SLE	Combination		0,0025	-0,0170	-0,1918	0,092	-2,900E-04
143	COMB1	Combination		-0,0036	-0,0249	-0,2800	0,134	4,234E-04
143	COMB2	Combination		-0,0036	-0,0249	-0,2800	0,134	4,234E-04
143	COMB3	Combination	Max	0,1003	0,0946	0,0810	0,053	0,023
143	COMB3	Combination	Min	-0,1023	-0,1082	-0,2345	0,020	-0,023
143	COMB1SLE	Combination		-0,0025	-0,0170	-0,1918	0,092	2,900E-04
143	COMB2SLE	Combination		-0,0025	-0,0170	-0,1918	0,092	2,900E-04
144	COMB1	Combination		1,236E-05	-0,0293	0,0900	0,050	-3,254E-04
144	COMB2	Combination		1,236E-05	-0,0293	0,0900	0,050	-3,254E-04
144	COMB3	Combination	Max	0,1013	0,0933	0,1824	0,030	0,023
144	COMB3	Combination	Min	-0,1013	-0,1094	-0,1331	-2,992E-03	-0,023
144	COMB1SLE	Combination		8,465E-06	-0,0201	0,0617	0,034	-2,229E-04
144	COMB2SLE	Combination		8,465E-06	-0,0201	0,0617	0,034	-2,229E-04
163	COMB1	Combination		-1,236E-05	-0,0293	0,0900	0,050	3,254E-04
163	COMB2	Combination		-1,236E-05	-0,0293	0,0900	0,050	3,254E-04

163	COMB3	Combination	Max	0,1012	0,0933	0,1753	0,031	0,022
163	COMB3	Combination	Min	-0,1012	-0,1094	-0,1260	-3,254E-03	-0,022
163	COMB1SLE	Combination		-8,465E-06	-0,0201	0,0617	0,034	2,229E-04
163	COMB2SLE	Combination		-8,465E-06	-0,0201	0,0617	0,034	2,229E-04
164	COMB1	Combination		-8,385E-05	-0,0293	0,0647	0,051	1,092E-04
164	COMB2	Combination		-8,385E-05	-0,0293	0,0647	0,051	1,092E-04
164	COMB3	Combination	Max	0,0785	0,0931	0,1151	0,030	0,019
164	COMB3	Combination	Min	-0,0785	-0,1091	-0,0797	-1,765E-03	-0,019
164	COMB1SLE	Combination		-5,743E-05	-0,0200	0,0443	0,035	7,483E-05
164	COMB2SLE	Combination		-5,743E-05	-0,0200	0,0443	0,035	7,483E-05
165	COMB1	Combination		-0,0029	-0,0253	-0,2450	9,506E-03	-2,098E-03
165	COMB2	Combination		-0,0029	-0,0253	-0,2450	9,506E-03	-2,098E-03
165	COMB3	Combination	Max	0,0804	0,0942	0,0297	0,020	0,018
165	COMB3	Combination	Min	-0,0820	-0,1080	-0,1640	-0,015	-0,019
165	COMB1SLE	Combination		-0,0020	-0,0173	-0,1678	6,511E-03	-1,437E-03
165	COMB2SLE	Combination		-0,0020	-0,0173	-0,1678	6,511E-03	-1,437E-03
166	COMB1	Combination		-0,0024	-0,0256	-0,2260	0,073	7,131E-04
166	COMB2	Combination		-0,0024	-0,0256	-0,2260	0,073	7,131E-04
166	COMB3	Combination	Max	0,0832	0,0942	0,0353	0,036	0,019
166	COMB3	Combination	Min	-0,0845	-0,1082	-0,1592	3,879E-03	-0,019
166	COMB1SLE	Combination		-0,0016	-0,0175	-0,1548	0,050	4,885E-04
166	COMB2SLE	Combination		-0,0016	-0,0175	-0,1548	0,050	4,885E-04
167	COMB1	Combination		-0,0019	-0,0267	-0,2031	0,022	5,531E-04
167	COMB2	Combination		-0,0019	-0,0267	-0,2031	0,022	5,531E-04
167	COMB3	Combination	Max	0,0859	0,0939	0,0430	0,023	0,020
167	COMB3	Combination	Min	-0,0870	-0,1085	-0,1543	-0,011	-0,019
167	COMB1SLE	Combination		-0,0013	-0,0183	-0,1391	0,015	3,788E-04
167	COMB2SLE	Combination		-0,0013	-0,0183	-0,1391	0,015	3,788E-04
168	COMB1	Combination		-0,0016	-0,0273	-0,1821	0,062	4,942E-04
168	COMB2	Combination		-0,0016	-0,0273	-0,1821	0,062	4,942E-04
168	COMB3	Combination	Max	0,0885	0,0937	0,0511	0,033	0,020
168	COMB3	Combination	Min	-0,0894	-0,1087	-0,1508	6,950E-04	-0,020
168	COMB1SLE	Combination		-0,0011	-0,0187	-0,1247	0,043	3,385E-04
168	COMB2SLE	Combination		-0,0011	-0,0187	-0,1247	0,043	3,385E-04
169	COMB1	Combination		-0,0013	-0,0279	-0,1580	0,035	3,729E-04
169	COMB2	Combination		-0,0013	-0,0279	-0,1580	0,035	3,729E-04
169	COMB3	Combination	Max	0,0909	0,0936	0,0609	0,027	0,020
169	COMB3	Combination	Min	-0,0916	-0,1089	-0,1475	-7,417E-03	-0,020
169	COMB1SLE	Combination		-9,103E-04	-0,0191	-0,1082	0,024	2,554E-04
169	COMB2SLE	Combination		-9,103E-04	-0,0191	-0,1082	0,024	2,554E-04
170	COMB1	Combination		-0,0011	-0,0282	-0,1349	0,057	2,783E-04
170	COMB2	Combination		-0,0011	-0,0282	-0,1349	0,057	2,783E-04
170	COMB3	Combination	Max	0,0931	0,0935	0,0714	0,032	0,021
170	COMB3	Combination	Min	-0,0937	-0,1090	-0,1453	-1,059E-03	-0,020
170	COMB1SLE	Combination		-7,514E-04	-0,0193	-0,0924	0,039	1,906E-04
170	COMB2SLE	Combination		-7,514E-04	-0,0193	-0,0924	0,039	1,906E-04
171	COMB1	Combination		-8,944E-04	-0,0284	-0,1102	0,042	2,023E-04
171	COMB2	Combination		-8,944E-04	-0,0284	-0,1102	0,042	2,023E-04
171	COMB3	Combination	Max	0,0950	0,0935	0,0829	0,028	0,021
171	COMB3	Combination	Min	-0,0955	-0,1091	-0,1433	-5,332E-03	-0,021
171	COMB1SLE	Combination		-6,126E-04	-0,0195	-0,0755	0,029	1,385E-04
171	COMB2SLE	Combination		-6,126E-04	-0,0195	-0,0755	0,029	1,385E-04
172	COMB1	Combination		-7,165E-04	-0,0286	-0,0860	0,054	1,429E-04
172	COMB2	Combination		-7,165E-04	-0,0286	-0,0860	0,054	1,429E-04
172	COMB3	Combination	Max	0,0968	0,0935	0,0949	0,031	0,021
172	COMB3	Combination	Min	-0,0972	-0,1091	-0,1420	-2,011E-03	-0,021
172	COMB1SLE	Combination		-4,907E-04	-0,0196	-0,0589	0,037	9,788E-05
172	COMB2SLE	Combination		-4,907E-04	-0,0196	-0,0589	0,037	9,788E-05
173	COMB1	Combination		-5,617E-04	-0,0287	-0,0610	0,046	9,696E-05
173	COMB2	Combination		-5,617E-04	-0,0287	-0,0610	0,046	9,696E-05
173	COMB3	Combination	Max	0,0982	0,0934	0,1076	0,030	0,021
173	COMB3	Combination	Min	-0,0985	-0,1092	-0,1410	-4,231E-03	-0,021
173	COMB1SLE	Combination		-3,848E-04	-0,0197	-0,0418	0,032	6,641E-05
173	COMB2SLE	Combination		-3,848E-04	-0,0197	-0,0418	0,032	6,641E-05
174	COMB1	Combination		-4,296E-04	-0,0288	-0,0362	0,052	6,302E-05
174	COMB2	Combination		-4,296E-04	-0,0288	-0,0362	0,052	6,302E-05
174	COMB3	Combination	Max	0,0994	0,0934	0,1205	0,031	0,022
174	COMB3	Combination	Min	-0,0996	-0,1092	-0,1404	-2,475E-03	-0,021
174	COMB1SLE	Combination		-2,943E-04	-0,0197	-0,0248	0,036	4,317E-05
174	COMB2SLE	Combination		-2,943E-04	-0,0197	-0,0248	0,036	4,317E-05
175	COMB1	Combination		-3,191E-04	-0,0290	-0,0110	0,048	4,129E-05
175	COMB2	Combination		-3,191E-04	-0,0290	-0,0110	0,048	4,129E-05
175	COMB3	Combination	Max	0,1003	0,0934	0,1339	0,030	0,022
175	COMB3	Combination	Min	-0,1005	-0,1093	-0,1400	-3,671E-03	-0,022
175	COMB1SLE	Combination		-2,186E-04	-0,0198	-0,0075	0,033	2,828E-05
175	COMB2SLE	Combination		-2,186E-04	-0,0198	-0,0075	0,033	2,828E-05
176	COMB1	Combination		-2,280E-04	-0,0291	0,0141	0,051	3,411E-05
176	COMB2	Combination		-2,280E-04	-0,0291	0,0141	0,051	3,411E-05
176	COMB3	Combination	Max	0,1009	0,0934	0,1476	0,031	0,022
176	COMB3	Combination	Min	-0,1010	-0,1093	-0,1398	-2,667E-03	-0,022
176	COMB1SLE	Combination		-1,562E-04	-0,0199	0,0097	0,035	2,336E-05
176	COMB2SLE	Combination		-1,562E-04	-0,0199	0,0097	0,035	2,336E-05
177	COMB1	Combination		-1,520E-04	-0,0292	0,0394	0,049	4,875E-05
177	COMB2	Combination		-1,520E-04	-0,0292	0,0394	0,049	4,875E-05
177	COMB3	Combination	Max	0,1012	0,0934	0,1614	0,031	0,022
177	COMB3	Combination	Min	-0,1013	-0,1093	-0,1398	-3,426E-03	-0,022
177	COMB1SLE	Combination		-1,041E-04	-0,0200	0,0270	0,034	3,339E-05
177	COMB2SLE	Combination		-1,041E-04	-0,0200	0,0270	0,034	3,339E-05
178	COMB1	Combination		8,385E-05	-0,0293	0,0647	0,051	-1,092E-04
178	COMB2	Combination		8,385E-05	-0,0293	0,0647	0,051	-1,092E-04
178	COMB3	Combination	Max	0,0785	0,0931	0,1151	0,030	0,019
178	COMB3	Combination	Min	-0,0785	-0,1091	-0,0797	-1,765E-03	-0,019
178	COMB1SLE	Combination		5,743E-05	-0,0200	0,0443	0,035	-7,482E-05
178	COMB2SLE	Combination		5,743E-05	-0,0200	0,0443	0,035	-7,482E-05
179	COMB1	Combination		0,0029	-0,0253	-0,2450	9,506E-03	2,098E-03

179	COMB2	Combination		0,0029	-0,0253	-0,2450	9,506E-03	2,098E-03
179	COMB3	Combination	Max	0,0820	0,0942	0,0297	0,020	0,019
179	COMB3	Combination	Min	-0,0804	-0,1080	-0,1640	-0,015	-0,018
179	COMB1SLE	Combination		0,0020	-0,0173	-0,1678	6,511E-03	1,437E-03
179	COMB2SLE	Combination		0,0020	-0,0173	-0,1678	6,511E-03	1,437E-03
180	COMB1	Combination		0,0024	-0,0256	-0,2260	0,073	-7,132E-04
180	COMB2	Combination		0,0024	-0,0256	-0,2260	0,073	-7,132E-04
180	COMB3	Combination	Max	0,0845	0,0942	0,0353	0,036	0,019
180	COMB3	Combination	Min	-0,0832	-0,1082	-0,1592	3,879E-03	-0,019
180	COMB1SLE	Combination		0,0016	-0,0175	-0,1548	0,050	-4,885E-04
180	COMB2SLE	Combination		0,0016	-0,0175	-0,1548	0,050	-4,885E-04
181	COMB1	Combination		0,0019	-0,0267	-0,2031	0,022	-5,531E-04
181	COMB2	Combination		0,0019	-0,0267	-0,2031	0,022	-5,531E-04
181	COMB3	Combination	Max	0,0870	0,0939	0,0430	0,023	0,019
181	COMB3	Combination	Min	-0,0859	-0,1085	-0,1543	-0,011	-0,020
181	COMB1SLE	Combination		0,0013	-0,0183	-0,1391	0,015	-3,788E-04
181	COMB2SLE	Combination		0,0013	-0,0183	-0,1391	0,015	-3,788E-04
182	COMB1	Combination		0,0016	-0,0273	-0,1821	0,062	-4,943E-04
182	COMB2	Combination		0,0016	-0,0273	-0,1821	0,062	-4,943E-04
182	COMB3	Combination	Max	0,0894	0,0937	0,0511	0,033	0,020
182	COMB3	Combination	Min	-0,0885	-0,1087	-0,1508	6,950E-04	-0,020
182	COMB1SLE	Combination		0,0011	-0,0187	-0,1247	0,043	-3,385E-04
182	COMB2SLE	Combination		0,0011	-0,0187	-0,1247	0,043	-3,385E-04
183	COMB1	Combination		0,0013	-0,0279	-0,1580	0,035	-3,729E-04
183	COMB2	Combination		0,0013	-0,0279	-0,1580	0,035	-3,729E-04
183	COMB3	Combination	Max	0,0916	0,0936	0,0609	0,027	0,020
183	COMB3	Combination	Min	-0,0909	-0,1089	-0,1475	-7,417E-03	-0,020
183	COMB1SLE	Combination		9,103E-04	-0,0191	-0,1082	0,024	-2,554E-04
183	COMB2SLE	Combination		9,103E-04	-0,0191	-0,1082	0,024	-2,554E-04
184	COMB1	Combination		0,0011	-0,0282	-0,1349	0,057	-2,783E-04
184	COMB2	Combination		0,0011	-0,0282	-0,1349	0,057	-2,783E-04
184	COMB3	Combination	Max	0,0937	0,0935	0,0714	0,032	0,020
184	COMB3	Combination	Min	-0,0931	-0,1090	-0,1453	-1,059E-03	-0,021
184	COMB1SLE	Combination		7,515E-04	-0,0193	-0,0924	0,039	-1,906E-04
184	COMB2SLE	Combination		7,515E-04	-0,0193	-0,0924	0,039	-1,906E-04
185	COMB1	Combination		8,944E-04	-0,0284	-0,1102	0,042	-2,023E-04
185	COMB2	Combination		8,944E-04	-0,0284	-0,1102	0,042	-2,023E-04
185	COMB3	Combination	Max	0,0955	0,0935	0,0829	0,028	0,021
185	COMB3	Combination	Min	-0,0950	-0,1091	-0,1433	-5,332E-03	-0,021
185	COMB1SLE	Combination		6,126E-04	-0,0195	-0,0755	0,029	-1,385E-04
185	COMB2SLE	Combination		6,126E-04	-0,0195	-0,0755	0,029	-1,385E-04
186	COMB1	Combination		7,165E-04	-0,0286	-0,0860	0,054	-1,429E-04
186	COMB2	Combination		7,165E-04	-0,0286	-0,0860	0,054	-1,429E-04
186	COMB3	Combination	Max	0,0972	0,0935	0,0949	0,031	0,021
186	COMB3	Combination	Min	-0,0968	-0,1091	-0,1420	-2,011E-03	-0,021
186	COMB1SLE	Combination		4,908E-04	-0,0196	-0,0589	0,037	-9,788E-05
186	COMB2SLE	Combination		4,908E-04	-0,0196	-0,0589	0,037	-9,788E-05
187	COMB1	Combination		5,618E-04	-0,0287	-0,0610	0,046	-9,696E-05
187	COMB2	Combination		5,618E-04	-0,0287	-0,0610	0,046	-9,696E-05
187	COMB3	Combination	Max	0,0985	0,0934	0,1076	0,030	0,021
187	COMB3	Combination	Min	-0,0982	-0,1092	-0,1410	-4,231E-03	-0,021
187	COMB1SLE	Combination		3,848E-04	-0,0197	-0,0418	0,032	-6,641E-05
187	COMB2SLE	Combination		3,848E-04	-0,0197	-0,0418	0,032	-6,641E-05
188	COMB1	Combination		4,296E-04	-0,0288	-0,0362	0,052	-6,302E-05
188	COMB2	Combination		4,296E-04	-0,0288	-0,0362	0,052	-6,302E-05
188	COMB3	Combination	Max	0,0996	0,0934	0,1205	0,031	0,021
188	COMB3	Combination	Min	-0,0994	-0,1092	-0,1404	-2,475E-03	-0,022
188	COMB1SLE	Combination		2,943E-04	-0,0197	-0,0248	0,036	-4,316E-05
188	COMB2SLE	Combination		2,943E-04	-0,0197	-0,0248	0,036	-4,316E-05
189	COMB1	Combination		3,191E-04	-0,0290	-0,0110	0,048	-4,128E-05
189	COMB2	Combination		3,191E-04	-0,0290	-0,0110	0,048	-4,128E-05
189	COMB3	Combination	Max	0,1005	0,0934	0,1339	0,030	0,022
189	COMB3	Combination	Min	-0,1003	-0,1093	-0,1400	-3,671E-03	-0,022
189	COMB1SLE	Combination		2,186E-04	-0,0198	-0,0075	0,033	-2,828E-05
189	COMB2SLE	Combination		2,186E-04	-0,0198	-0,0075	0,033	-2,828E-05
190	COMB1	Combination		2,280E-04	-0,0291	0,0141	0,051	-3,410E-05
190	COMB2	Combination		2,280E-04	-0,0291	0,0141	0,051	-3,410E-05
190	COMB3	Combination	Max	0,1010	0,0934	0,1476	0,031	0,022
190	COMB3	Combination	Min	-0,1009	-0,1093	-0,1398	-2,667E-03	-0,022
190	COMB1SLE	Combination		1,562E-04	-0,0199	0,0097	0,035	-2,336E-05
190	COMB2SLE	Combination		1,562E-04	-0,0199	0,0097	0,035	-2,336E-05

Table: Joint Velocities - Absolute, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	R3 rad/sec
1	COMB1		1,426E-04
1	COMB2		1,426E-04
1	COMB3	Max	5,637E-03
1	COMB3	Min	-5,558E-03
1	COMB1SLE		9,766E-05
1	COMB2SLE		9,766E-05
2	COMB1		1,373E-03
2	COMB2		1,373E-03
2	COMB3	Max	5,974E-03
2	COMB3	Min	-5,221E-03
2	COMB1SLE		9,407E-04
2	COMB2SLE		9,407E-04
3	COMB1		-1,373E-03
3	COMB2		-1,373E-03
3	COMB3	Max	6,544E-03
3	COMB3	Min	-7,296E-03
3	COMB1SLE		-9,407E-04

3	COMB2SLE		-9,407E-04
4	COMB1		-4,565E-04
4	COMB2		-4,565E-04
4	COMB3	Max	6,795E-03
4	COMB3	Min	-7,045E-03
4	COMB1SLE		-3,127E-04
4	COMB2SLE		-3,127E-04
5	COMB1		4,565E-04
5	COMB2		4,565E-04
5	COMB3	Max	0,023
5	COMB3	Min	-0,023
5	COMB1SLE		3,127E-04
5	COMB2SLE		3,127E-04
6	COMB1		-2,082E-04
6	COMB2		-2,082E-04
6	COMB3	Max	9,339E-03
6	COMB3	Min	-9,453E-03
6	COMB1SLE		-1,426E-04
6	COMB2SLE		-1,426E-04
7	COMB1		5,884E-04
7	COMB2		5,884E-04
7	COMB3	Max	9,557E-03
7	COMB3	Min	-9,235E-03
7	COMB1SLE		4,030E-04
7	COMB2SLE		4,030E-04
8	COMB1		-5,884E-04
8	COMB2		-5,884E-04
8	COMB3	Max	0,023
8	COMB3	Min	-0,023
8	COMB1SLE		-4,030E-04
8	COMB2SLE		-4,030E-04
9	COMB1		2,083E-04
9	COMB2		2,083E-04
9	COMB3	Max	4,951E-03
9	COMB3	Min	-4,837E-03
9	COMB1SLE		1,427E-04
9	COMB2SLE		1,427E-04
10	COMB1		8,117E-04
10	COMB2		8,117E-04
10	COMB3	Max	5,116E-03
10	COMB3	Min	-4,671E-03
10	COMB1SLE		5,559E-04
10	COMB2SLE		5,559E-04
11	COMB1		-8,117E-04
11	COMB2		-8,117E-04
11	COMB3	Max	6,472E-03
11	COMB3	Min	-6,917E-03
11	COMB1SLE		-5,559E-04
11	COMB2SLE		-5,559E-04
12	COMB1		1,438E-03
12	COMB2		1,438E-03
12	COMB3	Max	7,836E-03
12	COMB3	Min	-7,048E-03
12	COMB1SLE		9,849E-04
12	COMB2SLE		9,849E-04
13	COMB1		1,343E-03
13	COMB2		1,343E-03
13	COMB3	Max	8,180E-03
13	COMB3	Min	-7,444E-03
13	COMB1SLE		9,197E-04
13	COMB2SLE		9,197E-04
14	COMB1		1,119E-03
14	COMB2		1,119E-03
14	COMB3	Max	8,140E-03
14	COMB3	Min	-7,527E-03
14	COMB1SLE		7,668E-04
14	COMB2SLE		7,668E-04
15	COMB1		7,999E-04
15	COMB2		7,999E-04
15	COMB3	Max	7,779E-03
15	COMB3	Min	-7,340E-03
15	COMB1SLE		5,479E-04
15	COMB2SLE		5,479E-04
16	COMB1		4,160E-04
16	COMB2		4,160E-04
16	COMB3	Max	7,160E-03
16	COMB3	Min	-6,932E-03
16	COMB1SLE		2,849E-04
16	COMB2SLE		2,849E-04
17	COMB1		4,115E-09
17	COMB2		4,115E-09
17	COMB3	Max	7,559E-03
17	COMB3	Min	-7,559E-03
17	COMB1SLE		2,819E-09
17	COMB2SLE		2,819E-09
18	COMB1		-4,160E-04
18	COMB2		-4,160E-04
18	COMB3	Max	7,720E-03
18	COMB3	Min	-7,948E-03
18	COMB1SLE		-2,849E-04
18	COMB2SLE		-2,849E-04
19	COMB1		-7,999E-04
19	COMB2		-7,999E-04
19	COMB3	Max	7,593E-03
19	COMB3	Min	-8,031E-03

19	COMB1SLE		-5,479E-04
19	COMB2SLE		-5,479E-04
20	COMB1		-1,119E-03
20	COMB2		-1,119E-03
20	COMB3	Max	7,136E-03
20	COMB3	Min	-7,749E-03
20	COMB1SLE		-7,668E-04
20	COMB2SLE		-7,668E-04
21	COMB1		-1,343E-03
21	COMB2		-1,343E-03
21	COMB3	Max	6,327E-03
21	COMB3	Min	-7,062E-03
21	COMB1SLE		-9,197E-04
21	COMB2SLE		-9,197E-04
22	COMB1		-1,438E-03
22	COMB2		-1,438E-03
22	COMB3	Max	7,075E-03
22	COMB3	Min	-7,863E-03
22	COMB1SLE		-9,849E-04
22	COMB2SLE		-9,849E-04
23	COMB1		-6,871E-04
23	COMB2		-6,871E-04
23	COMB3	Max	7,513E-03
23	COMB3	Min	-7,890E-03
23	COMB1SLE		-4,706E-04
23	COMB2SLE		-4,706E-04
24	COMB1		-7,506E-04
24	COMB2		-7,506E-04
24	COMB3	Max	7,459E-03
24	COMB3	Min	-7,870E-03
24	COMB1SLE		-5,141E-04
24	COMB2SLE		-5,141E-04
25	COMB1		-6,803E-04
25	COMB2		-6,803E-04
25	COMB3	Max	7,225E-03
25	COMB3	Min	-7,598E-03
25	COMB1SLE		-4,659E-04
25	COMB2SLE		-4,659E-04
26	COMB1		-5,094E-04
26	COMB2		-5,094E-04
26	COMB3	Max	6,861E-03
26	COMB3	Min	-7,140E-03
26	COMB1SLE		-3,489E-04
26	COMB2SLE		-3,489E-04
27	COMB1		-2,715E-04
27	COMB2		-2,715E-04
27	COMB3	Max	6,416E-03
27	COMB3	Min	-6,565E-03
27	COMB1SLE		-1,859E-04
27	COMB2SLE		-1,859E-04
28	COMB1		-4,753E-09
28	COMB2		-4,753E-09
28	COMB3	Max	7,001E-03
28	COMB3	Min	-7,001E-03
28	COMB1SLE		-3,255E-09
28	COMB2SLE		-3,255E-09
29	COMB1		2,715E-04
29	COMB2		2,715E-04
29	COMB3	Max	7,486E-03
29	COMB3	Min	-7,337E-03
29	COMB1SLE		1,859E-04
29	COMB2SLE		1,859E-04
30	COMB1		5,094E-04
30	COMB2		5,094E-04
30	COMB3	Max	7,804E-03
30	COMB3	Min	-7,525E-03
30	COMB1SLE		3,489E-04
30	COMB2SLE		3,489E-04
31	COMB1		6,803E-04
31	COMB2		6,803E-04
31	COMB3	Max	7,888E-03
31	COMB3	Min	-7,515E-03
31	COMB1SLE		4,659E-04
31	COMB2SLE		4,659E-04
32	COMB1		7,506E-04
32	COMB2		7,506E-04
32	COMB3	Max	7,675E-03
32	COMB3	Min	-7,263E-03
32	COMB1SLE		5,141E-04
32	COMB2SLE		5,141E-04
33	COMB1		6,871E-04
33	COMB2		6,871E-04
33	COMB3	Max	4,914E-03
33	COMB3	Min	-4,538E-03
33	COMB1SLE		4,706E-04
33	COMB2SLE		4,706E-04
34	COMB1		-1,233E-03
34	COMB2		-1,233E-03
34	COMB3	Max	3,993E-03
34	COMB3	Min	-4,669E-03
34	COMB1SLE		-8,446E-04
34	COMB2SLE		-8,446E-04
35	COMB1		-1,085E-03
35	COMB2		-1,085E-03
35	COMB3	Max	4,027E-03

35	COMB3	Min	-4,622E-03
35	COMB1SLE		-7,433E-04
35	COMB2SLE		-7,433E-04
36	COMB1		-9,297E-04
36	COMB2		-9,297E-04
36	COMB3	Max	4,281E-03
36	COMB3	Min	-4,791E-03
36	COMB1SLE		-6,368E-04
36	COMB2SLE		-6,368E-04
37	COMB1		-7,665E-04
37	COMB2		-7,665E-04
37	COMB3	Max	4,614E-03
37	COMB3	Min	-5,034E-03
37	COMB1SLE		-5,250E-04
37	COMB2SLE		-5,250E-04
38	COMB1		-5,956E-04
38	COMB2		-5,956E-04
38	COMB3	Max	5,229E-03
38	COMB3	Min	-5,555E-03
38	COMB1SLE		-4,080E-04
38	COMB2SLE		-4,080E-04
39	COMB1		-4,172E-04
39	COMB2		-4,172E-04
39	COMB3	Max	5,721E-03
39	COMB3	Min	-5,949E-03
39	COMB1SLE		-2,858E-04
39	COMB2SLE		-2,858E-04
40	COMB1		-2,312E-04
40	COMB2		-2,312E-04
40	COMB3	Max	6,010E-03
40	COMB3	Min	-6,136E-03
40	COMB1SLE		-1,583E-04
40	COMB2SLE		-1,583E-04
41	COMB1		-3,760E-05
41	COMB2		-3,760E-05
41	COMB3	Max	6,069E-03
41	COMB3	Min	-6,090E-03
41	COMB1SLE		-2,575E-05
41	COMB2SLE		-2,575E-05
42	COMB1		1,635E-04
42	COMB2		1,635E-04
42	COMB3	Max	5,893E-03
42	COMB3	Min	-5,803E-03
42	COMB1SLE		1,120E-04
42	COMB2SLE		1,120E-04
43	COMB1		3,721E-04
43	COMB2		3,721E-04
43	COMB3	Max	5,512E-03
43	COMB3	Min	-5,308E-03
43	COMB1SLE		2,549E-04
43	COMB2SLE		2,549E-04
44	COMB1		5,882E-04
44	COMB2		5,882E-04
44	COMB3	Max	5,571E-03
44	COMB3	Min	-5,249E-03
44	COMB1SLE		4,029E-04
44	COMB2SLE		4,029E-04
45	COMB1		-5,882E-04
45	COMB2		-5,882E-04
45	COMB3	Max	5,687E-03
45	COMB3	Min	-6,009E-03
45	COMB1SLE		-4,029E-04
45	COMB2SLE		-4,029E-04
46	COMB1		-3,721E-04
46	COMB2		-3,721E-04
46	COMB3	Max	5,977E-03
46	COMB3	Min	-6,181E-03
46	COMB1SLE		-2,549E-04
46	COMB2SLE		-2,549E-04
47	COMB1		-1,635E-04
47	COMB2		-1,635E-04
47	COMB3	Max	6,028E-03
47	COMB3	Min	-6,118E-03
47	COMB1SLE		-1,120E-04
47	COMB2SLE		-1,120E-04
48	COMB1		3,759E-05
48	COMB2		3,759E-05
48	COMB3	Max	5,845E-03
48	COMB3	Min	-5,825E-03
48	COMB1SLE		2,575E-05
48	COMB2SLE		2,575E-05
49	COMB1		2,312E-04
49	COMB2		2,312E-04
49	COMB3	Max	5,455E-03
49	COMB3	Min	-5,329E-03
49	COMB1SLE		1,583E-04
49	COMB2SLE		1,583E-04
50	COMB1		4,172E-04
50	COMB2		4,172E-04
50	COMB3	Max	4,938E-03
50	COMB3	Min	-4,710E-03
50	COMB1SLE		2,858E-04
50	COMB2SLE		2,858E-04
51	COMB1		5,957E-04
51	COMB2		5,957E-04

51	COMB3	Max	4,699E-03
51	COMB3	Min	-4,373E-03
51	COMB1SLE		4,080E-04
51	COMB2SLE		4,080E-04
52	COMB1		7,665E-04
52	COMB2		7,665E-04
52	COMB3	Max	4,534E-03
52	COMB3	Min	-4,114E-03
52	COMB1SLE		5,250E-04
52	COMB2SLE		5,250E-04
53	COMB1		9,297E-04
53	COMB2		9,297E-04
53	COMB3	Max	4,586E-03
53	COMB3	Min	-4,076E-03
53	COMB1SLE		6,368E-04
53	COMB2SLE		6,368E-04
54	COMB1		1,085E-03
54	COMB2		1,085E-03
54	COMB3	Max	5,023E-03
54	COMB3	Min	-4,429E-03
54	COMB1SLE		7,433E-04
54	COMB2SLE		7,433E-04
55	COMB1		1,233E-03
55	COMB2		1,233E-03
55	COMB3	Max	5,125E-03
55	COMB3	Min	-4,449E-03
55	COMB1SLE		8,446E-04
55	COMB2SLE		8,446E-04
56	COMB1		7,284E-04
56	COMB2		7,284E-04
56	COMB3	Max	5,033E-03
56	COMB3	Min	-4,634E-03
56	COMB1SLE		4,989E-04
56	COMB2SLE		4,989E-04
57	COMB1		6,706E-04
57	COMB2		6,706E-04
57	COMB3	Max	5,120E-03
57	COMB3	Min	-4,752E-03
57	COMB1SLE		4,593E-04
57	COMB2SLE		4,593E-04
58	COMB1		6,148E-04
58	COMB2		6,148E-04
58	COMB3	Max	5,216E-03
58	COMB3	Min	-4,879E-03
58	COMB1SLE		4,211E-04
58	COMB2SLE		4,211E-04
59	COMB1		5,606E-04
59	COMB2		5,606E-04
59	COMB3	Max	5,298E-03
59	COMB3	Min	-4,991E-03
59	COMB1SLE		3,840E-04
59	COMB2SLE		3,840E-04
60	COMB1		5,071E-04
60	COMB2		5,071E-04
60	COMB3	Max	5,359E-03
60	COMB3	Min	-5,081E-03
60	COMB1SLE		3,473E-04
60	COMB2SLE		3,473E-04
61	COMB1		4,534E-04
61	COMB2		4,534E-04
61	COMB3	Max	5,393E-03
61	COMB3	Min	-5,145E-03
61	COMB1SLE		3,106E-04
61	COMB2SLE		3,106E-04
62	COMB1		3,976E-04
62	COMB2		3,976E-04
62	COMB3	Max	5,404E-03
62	COMB3	Min	-5,187E-03
62	COMB1SLE		2,723E-04
62	COMB2SLE		2,723E-04
63	COMB1		3,373E-04
63	COMB2		3,373E-04
63	COMB3	Max	5,420E-03
63	COMB3	Min	-5,235E-03
63	COMB1SLE		2,310E-04
63	COMB2SLE		2,310E-04
64	COMB1		2,699E-04
64	COMB2		2,699E-04
64	COMB3	Max	5,580E-03
64	COMB3	Min	-5,432E-03
64	COMB1SLE		1,849E-04
64	COMB2SLE		1,849E-04
65	COMB1		1,927E-04
65	COMB2		1,927E-04
65	COMB3	Max	5,769E-03
65	COMB3	Min	-5,663E-03
65	COMB1SLE		1,320E-04
65	COMB2SLE		1,320E-04
66	COMB1		1,028E-04
66	COMB2		1,028E-04
66	COMB3	Max	5,983E-03
66	COMB3	Min	-5,927E-03
66	COMB1SLE		7,044E-05
66	COMB2SLE		7,044E-05
67	COMB1		-2,772E-06

67	COMB2		-2,772E-06
67	COMB3	Max	6,229E-03
67	COMB3	Min	-6,230E-03
67	COMB1SLE		-1,899E-06
67	COMB2SLE		-1,899E-06
68	COMB1		-1,278E-04
68	COMB2		-1,278E-04
68	COMB3	Max	6,512E-03
68	COMB3	Min	-6,582E-03
68	COMB1SLE		-8,755E-05
68	COMB2SLE		-8,755E-05
69	COMB1		-2,770E-04
69	COMB2		-2,770E-04
69	COMB3	Max	6,471E-03
69	COMB3	Min	-6,623E-03
69	COMB1SLE		-1,897E-04
69	COMB2SLE		-1,897E-04
70	COMB1		2,770E-04
70	COMB2		2,770E-04
70	COMB3	Max	6,305E-03
70	COMB3	Min	-6,154E-03
70	COMB1SLE		1,897E-04
70	COMB2SLE		1,897E-04
71	COMB1		1,278E-04
71	COMB2		1,278E-04
71	COMB3	Max	5,990E-03
71	COMB3	Min	-5,920E-03
71	COMB1SLE		8,754E-05
71	COMB2SLE		8,754E-05
72	COMB1		2,759E-06
72	COMB2		2,759E-06
72	COMB3	Max	5,717E-03
72	COMB3	Min	-5,715E-03
72	COMB1SLE		1,890E-06
72	COMB2SLE		1,890E-06
73	COMB1		-1,028E-04
73	COMB2		-1,028E-04
73	COMB3	Max	5,477E-03
73	COMB3	Min	-5,534E-03
73	COMB1SLE		-7,044E-05
73	COMB2SLE		-7,044E-05
74	COMB1		-1,927E-04
74	COMB2		-1,927E-04
74	COMB3	Max	5,275E-03
74	COMB3	Min	-5,380E-03
74	COMB1SLE		-1,320E-04
74	COMB2SLE		-1,320E-04
75	COMB1		-2,699E-04
75	COMB2		-2,699E-04
75	COMB3	Max	5,221E-03
75	COMB3	Min	-5,369E-03
75	COMB1SLE		-1,849E-04
75	COMB2SLE		-1,849E-04
76	COMB1		-3,373E-04
76	COMB2		-3,373E-04
76	COMB3	Max	5,177E-03
76	COMB3	Min	-5,362E-03
76	COMB1SLE		-2,310E-04
76	COMB2SLE		-2,310E-04
77	COMB1		-3,976E-04
77	COMB2		-3,976E-04
77	COMB3	Max	5,111E-03
77	COMB3	Min	-5,329E-03
77	COMB1SLE		-2,723E-04
77	COMB2SLE		-2,723E-04
78	COMB1		-4,534E-04
78	COMB2		-4,534E-04
78	COMB3	Max	5,021E-03
78	COMB3	Min	-5,269E-03
78	COMB1SLE		-3,105E-04
78	COMB2SLE		-3,105E-04
79	COMB1		-5,071E-04
79	COMB2		-5,071E-04
79	COMB3	Max	4,908E-03
79	COMB3	Min	-5,186E-03
79	COMB1SLE		-3,473E-04
79	COMB2SLE		-3,473E-04
80	COMB1		-5,606E-04
80	COMB2		-5,606E-04
80	COMB3	Max	4,783E-03
80	COMB3	Min	-5,090E-03
80	COMB1SLE		-3,840E-04
80	COMB2SLE		-3,840E-04
81	COMB1		-6,148E-04
81	COMB2		-6,148E-04
81	COMB3	Max	4,665E-03
81	COMB3	Min	-5,002E-03
81	COMB1SLE		-4,211E-04
81	COMB2SLE		-4,211E-04
82	COMB1		-6,706E-04
82	COMB2		-6,706E-04
82	COMB3	Max	4,603E-03
82	COMB3	Min	-4,971E-03
82	COMB1SLE		-4,593E-04
82	COMB2SLE		-4,593E-04

83	COMB1		-7,284E-04
83	COMB2		-7,284E-04
83	COMB3	Max	6,197E-03
83	COMB3	Min	-6,596E-03
83	COMB1SLE		-4,989E-04
83	COMB2SLE		-4,989E-04
84	COMB1		-6,174E-05
84	COMB2		-6,174E-05
84	COMB3	Max	6,380E-03
84	COMB3	Min	-6,414E-03
84	COMB1SLE		-4,229E-05
84	COMB2SLE		-4,229E-05
85	COMB1		6,176E-05
85	COMB2		6,176E-05
85	COMB3	Max	0,034
85	COMB3	Min	-0,034
85	COMB1SLE		4,230E-05
85	COMB2SLE		4,230E-05
86	COMB1		-8,278E-05
86	COMB2		-8,278E-05
86	COMB3	Max	0,043
86	COMB3	Min	-0,043
86	COMB1SLE		-5,670E-05
86	COMB2SLE		-5,670E-05
87	COMB1		6,889E-05
87	COMB2		6,889E-05
87	COMB3	Max	0,051
87	COMB3	Min	-0,051
87	COMB1SLE		4,718E-05
87	COMB2SLE		4,718E-05
88	COMB1		-4,095E-05
88	COMB2		-4,095E-05
88	COMB3	Max	0,058
88	COMB3	Min	-0,058
88	COMB1SLE		-2,805E-05
88	COMB2SLE		-2,805E-05
89	COMB1		-7,576E-04
89	COMB2		-7,576E-04
89	COMB3	Max	0,061
89	COMB3	Min	-0,061
89	COMB1SLE		-5,189E-04
89	COMB2SLE		-5,189E-04
90	COMB1		-7,015E-05
90	COMB2		-7,015E-05
90	COMB3	Max	0,062
90	COMB3	Min	-0,062
90	COMB1SLE		-4,804E-05
90	COMB2SLE		-4,804E-05
91	COMB1		6,821E-05
91	COMB2		6,821E-05
91	COMB3	Max	0,059
91	COMB3	Min	-0,059
91	COMB1SLE		4,672E-05
91	COMB2SLE		4,672E-05
92	COMB1		9,320E-05
92	COMB2		9,320E-05
92	COMB3	Max	0,052
92	COMB3	Min	-0,052
92	COMB1SLE		6,383E-05
92	COMB2SLE		6,383E-05
93	COMB1		3,603E-04
93	COMB2		3,603E-04
93	COMB3	Max	0,041
93	COMB3	Min	-0,041
93	COMB1SLE		2,468E-04
93	COMB2SLE		2,468E-04
94	COMB1		1,053E-03
94	COMB2		1,053E-03
94	COMB3	Max	0,025
94	COMB3	Min	-0,025
94	COMB1SLE		7,212E-04
94	COMB2SLE		7,212E-04
95	COMB1		1,769E-03
95	COMB2		1,769E-03
95	COMB3	Max	0,026
95	COMB3	Min	-0,025
95	COMB1SLE		1,211E-03
95	COMB2SLE		1,211E-03
96	COMB1		-1,769E-03
96	COMB2		-1,769E-03
96	COMB3	Max	0,040
96	COMB3	Min	-0,041
96	COMB1SLE		-1,211E-03
96	COMB2SLE		-1,211E-03
97	COMB1		-1,053E-03
97	COMB2		-1,053E-03
97	COMB3	Max	0,051
97	COMB3	Min	-0,052
97	COMB1SLE		-7,211E-04
97	COMB2SLE		-7,211E-04
98	COMB1		-3,602E-04
98	COMB2		-3,602E-04
98	COMB3	Max	0,059
98	COMB3	Min	-0,059
98	COMB1SLE		-2,467E-04

98	COMB2SLE		-2,467E-04
99	COMB1		-9,315E-05
99	COMB2		-9,315E-05
99	COMB3	Max	0,062
99	COMB3	Min	-0,062
99	COMB1SLE		-6,380E-05
99	COMB2SLE		-6,380E-05
100	COMB1		-6,825E-05
100	COMB2		-6,825E-05
100	COMB3	Max	0,061
100	COMB3	Min	-0,061
100	COMB1SLE		-4,674E-05
100	COMB2SLE		-4,674E-05
101	COMB1		7,005E-05
101	COMB2		7,005E-05
101	COMB3	Max	0,058
101	COMB3	Min	-0,058
101	COMB1SLE		4,798E-05
101	COMB2SLE		4,798E-05
102	COMB1		7,575E-04
102	COMB2		7,575E-04
102	COMB3	Max	0,052
102	COMB3	Min	-0,051
102	COMB1SLE		5,188E-04
102	COMB2SLE		5,188E-04
103	COMB1		4,091E-05
103	COMB2		4,091E-05
103	COMB3	Max	0,043
103	COMB3	Min	-0,043
103	COMB1SLE		2,802E-05
103	COMB2SLE		2,802E-05
104	COMB1		-6,885E-05
104	COMB2		-6,885E-05
104	COMB3	Max	0,034
104	COMB3	Min	-0,034
104	COMB1SLE		-4,716E-05
104	COMB2SLE		-4,716E-05
105	COMB1		8,287E-05
105	COMB2		8,287E-05
105	COMB3	Max	9,231E-03
105	COMB3	Min	-9,186E-03
105	COMB1SLE		5,676E-05
105	COMB2SLE		5,676E-05
106	COMB1		-1,274E-03
106	COMB2		-1,274E-03
106	COMB3	Max	8,860E-03
106	COMB3	Min	-9,558E-03
106	COMB1SLE		-8,725E-04
106	COMB2SLE		-8,725E-04
107	COMB1		1,274E-03
107	COMB2		1,274E-03
107	COMB3	Max	9,691E-03
107	COMB3	Min	-8,993E-03
107	COMB1SLE		8,725E-04
107	COMB2SLE		8,725E-04
108	COMB1		-1,062E-03
108	COMB2		-1,062E-03
108	COMB3	Max	9,051E-03
108	COMB3	Min	-9,633E-03
108	COMB1SLE		-7,274E-04
108	COMB2SLE		-7,274E-04
109	COMB1		1,062E-03
109	COMB2		1,062E-03
109	COMB3	Max	9,761E-03
109	COMB3	Min	-9,179E-03
109	COMB1SLE		7,274E-04
109	COMB2SLE		7,274E-04
110	COMB1		-7,742E-04
110	COMB2		-7,742E-04
110	COMB3	Max	9,258E-03
110	COMB3	Min	-9,682E-03
110	COMB1SLE		-5,302E-04
110	COMB2SLE		-5,302E-04
111	COMB1		7,741E-04
111	COMB2		7,741E-04
111	COMB3	Max	9,669E-03
111	COMB3	Min	-9,245E-03
111	COMB1SLE		5,302E-04
111	COMB2SLE		5,302E-04
112	COMB1		-4,821E-04
112	COMB2		-4,821E-04
112	COMB3	Max	9,325E-03
112	COMB3	Min	-9,589E-03
112	COMB1SLE		-3,302E-04
112	COMB2SLE		-3,302E-04
113	COMB1		4,821E-04
113	COMB2		4,821E-04
113	COMB3	Max	9,421E-03
113	COMB3	Min	-9,157E-03
113	COMB1SLE		3,302E-04
113	COMB2SLE		3,302E-04
114	COMB1		-2,696E-04
114	COMB2		-2,696E-04
114	COMB3	Max	9,215E-03
114	COMB3	Min	-9,363E-03

114	COMB1SLE		-1,846E-04
114	COMB2SLE		-1,846E-04
115	COMB1		2,696E-04
115	COMB2		2,696E-04
115	COMB3	Max	9,052E-03
115	COMB3	Min	-8,904E-03
115	COMB1SLE		1,846E-04
115	COMB2SLE		1,846E-04
116	COMB1		-1,302E-04
116	COMB2		-1,302E-04
116	COMB3	Max	8,942E-03
116	COMB3	Min	-9,013E-03
116	COMB1SLE		-8,917E-05
116	COMB2SLE		-8,917E-05
117	COMB1		1,302E-04
117	COMB2		1,302E-04
117	COMB3	Max	8,577E-03
117	COMB3	Min	-8,506E-03
117	COMB1SLE		8,916E-05
117	COMB2SLE		8,916E-05
118	COMB1		-4,784E-05
118	COMB2		-4,784E-05
118	COMB3	Max	8,529E-03
118	COMB3	Min	-8,555E-03
118	COMB1SLE		-3,277E-05
118	COMB2SLE		-3,277E-05
119	COMB1		4,782E-05
119	COMB2		4,782E-05
119	COMB3	Max	8,034E-03
119	COMB3	Min	-8,008E-03
119	COMB1SLE		3,275E-05
119	COMB2SLE		3,275E-05
120	COMB1		-4,251E-06
120	COMB2		-4,251E-06
120	COMB3	Max	8,020E-03
120	COMB3	Min	-8,022E-03
120	COMB1SLE		-2,911E-06
120	COMB2SLE		-2,911E-06
121	COMB1		4,225E-06
121	COMB2		4,225E-06
121	COMB3	Max	7,432E-03
121	COMB3	Min	-7,429E-03
121	COMB1SLE		2,894E-06
121	COMB2SLE		2,894E-06
122	COMB1		1,550E-05
122	COMB2		1,550E-05
122	COMB3	Max	7,435E-03
122	COMB3	Min	-7,426E-03
122	COMB1SLE		1,062E-05
122	COMB2SLE		1,062E-05
123	COMB1		-1,552E-05
123	COMB2		-1,552E-05
123	COMB3	Max	6,800E-03
123	COMB3	Min	-6,808E-03
123	COMB1SLE		-1,063E-05
123	COMB2SLE		-1,063E-05
124	COMB1		2,243E-05
124	COMB2		2,243E-05
124	COMB3	Max	6,810E-03
124	COMB3	Min	-6,798E-03
124	COMB1SLE		1,536E-05
124	COMB2SLE		1,536E-05
125	COMB1		-2,245E-05
125	COMB2		-2,245E-05
125	COMB3	Max	6,188E-03
125	COMB3	Min	-6,200E-03
125	COMB1SLE		-1,538E-05
125	COMB2SLE		-1,538E-05
126	COMB1		2,417E-05
126	COMB2		2,417E-05
126	COMB3	Max	6,200E-03
126	COMB3	Min	-6,187E-03
126	COMB1SLE		1,655E-05
126	COMB2SLE		1,655E-05
127	COMB1		-2,418E-05
127	COMB2		-2,418E-05
127	COMB3	Max	5,680E-03
127	COMB3	Min	-5,693E-03
127	COMB1SLE		-1,656E-05
127	COMB2SLE		-1,656E-05
128	COMB1		2,574E-05
128	COMB2		2,574E-05
128	COMB3	Max	5,693E-03
128	COMB3	Min	-5,679E-03
128	COMB1SLE		1,763E-05
128	COMB2SLE		1,763E-05
129	COMB1		-2,575E-05
129	COMB2		-2,575E-05
129	COMB3	Max	5,410E-03
129	COMB3	Min	-5,425E-03
129	COMB1SLE		-1,764E-05
129	COMB2SLE		-1,764E-05
130	COMB1		3,014E-05
130	COMB2		3,014E-05
130	COMB3	Max	5,426E-03

130	COMB3	Min	-5,409E-03
130	COMB1SLE		2,064E-05
130	COMB2SLE		2,064E-05
131	COMB1		-3,013E-05
131	COMB2		-3,013E-05
131	COMB3	Max	5,568E-03
131	COMB3	Min	-5,584E-03
131	COMB1SLE		-2,064E-05
131	COMB2SLE		-2,064E-05
132	COMB1		3,956E-05
132	COMB2		3,956E-05
132	COMB3	Max	5,587E-03
132	COMB3	Min	-5,565E-03
132	COMB1SLE		2,709E-05
132	COMB2SLE		2,709E-05
133	COMB1		-3,954E-05
133	COMB2		-3,954E-05
133	COMB3	Max	0,028
133	COMB3	Min	-0,028
133	COMB1SLE		-2,708E-05
133	COMB2SLE		-2,708E-05
141	COMB1		1,637E-08
141	COMB2		1,637E-08
141	COMB3	Max	8,910E-03
141	COMB3	Min	-8,910E-03
141	COMB1SLE		1,121E-08
141	COMB2SLE		1,121E-08
142	COMB1		1,476E-03
142	COMB2		1,476E-03
142	COMB3	Max	9,315E-03
142	COMB3	Min	-8,506E-03
142	COMB1SLE		1,011E-03
142	COMB2SLE		1,011E-03
143	COMB1		-1,476E-03
143	COMB2		-1,476E-03
143	COMB3	Max	5,499E-03
143	COMB3	Min	-6,307E-03
143	COMB1SLE		-1,011E-03
143	COMB2SLE		-1,011E-03
144	COMB1		1,584E-04
144	COMB2		1,584E-04
144	COMB3	Max	5,946E-03
144	COMB3	Min	-5,860E-03
144	COMB1SLE		1,085E-04
144	COMB2SLE		1,085E-04
163	COMB1		-1,584E-04
163	COMB2		-1,584E-04
163	COMB3	Max	5,505E-03
163	COMB3	Min	-5,591E-03
163	COMB1SLE		-1,085E-04
163	COMB2SLE		-1,085E-04
164	COMB1		-1,370E-04
164	COMB2		-1,370E-04
164	COMB3	Max	8,868E-03
164	COMB3	Min	-8,943E-03
164	COMB1SLE		-9,381E-05
164	COMB2SLE		-9,381E-05
165	COMB1		-1,296E-03
165	COMB2		-1,296E-03
165	COMB3	Max	8,420E-03
165	COMB3	Min	-9,130E-03
165	COMB1SLE		-8,878E-04
165	COMB2SLE		-8,878E-04
166	COMB1		-9,661E-04
166	COMB2		-9,661E-04
166	COMB3	Max	8,288E-03
166	COMB3	Min	-8,817E-03
166	COMB1SLE		-6,617E-04
166	COMB2SLE		-6,617E-04
167	COMB1		-7,429E-04
167	COMB2		-7,429E-04
167	COMB3	Max	8,069E-03
167	COMB3	Min	-8,476E-03
167	COMB1SLE		-5,089E-04
167	COMB2SLE		-5,089E-04
168	COMB1		-5,943E-04
168	COMB2		-5,943E-04
168	COMB3	Max	7,787E-03
168	COMB3	Min	-8,112E-03
168	COMB1SLE		-4,071E-04
168	COMB2SLE		-4,071E-04
169	COMB1		-4,988E-04
169	COMB2		-4,988E-04
169	COMB3	Max	7,453E-03
169	COMB3	Min	-7,726E-03
169	COMB1SLE		-3,416E-04
169	COMB2SLE		-3,416E-04
170	COMB1		-4,325E-04
170	COMB2		-4,325E-04
170	COMB3	Max	7,079E-03
170	COMB3	Min	-7,316E-03
170	COMB1SLE		-2,962E-04
170	COMB2SLE		-2,962E-04
171	COMB1		-3,800E-04
171	COMB2		-3,800E-04

171	COMB3	Max	6,679E-03
171	COMB3	Min	-6,887E-03
171	COMB1SLE		-2,603E-04
171	COMB2SLE		-2,603E-04
172	COMB1		-3,328E-04
172	COMB2		-3,328E-04
172	COMB3	Max	6,282E-03
172	COMB3	Min	-6,465E-03
172	COMB1SLE		-2,280E-04
172	COMB2SLE		-2,280E-04
173	COMB1		-2,873E-04
173	COMB2		-2,873E-04
173	COMB3	Max	5,924E-03
173	COMB3	Min	-6,082E-03
173	COMB1SLE		-1,968E-04
173	COMB2SLE		-1,968E-04
174	COMB1		-2,429E-04
174	COMB2		-2,429E-04
174	COMB3	Max	5,624E-03
174	COMB3	Min	-5,757E-03
174	COMB1SLE		-1,664E-04
174	COMB2SLE		-1,664E-04
175	COMB1		-2,015E-04
175	COMB2		-2,015E-04
175	COMB3	Max	5,418E-03
175	COMB3	Min	-5,528E-03
175	COMB1SLE		-1,380E-04
175	COMB2SLE		-1,380E-04
176	COMB1		-1,664E-04
176	COMB2		-1,664E-04
176	COMB3	Max	5,362E-03
176	COMB3	Min	-5,453E-03
176	COMB1SLE		-1,140E-04
176	COMB2SLE		-1,140E-04
177	COMB1		-1,426E-04
177	COMB2		-1,426E-04
177	COMB3	Max	5,509E-03
177	COMB3	Min	-5,587E-03
177	COMB1SLE		-9,766E-05
177	COMB2SLE		-9,766E-05
178	COMB1		1,370E-04
178	COMB2		1,370E-04
178	COMB3	Max	8,943E-03
178	COMB3	Min	-8,868E-03
178	COMB1SLE		9,381E-05
178	COMB2SLE		9,381E-05
179	COMB1		1,296E-03
179	COMB2		1,296E-03
179	COMB3	Max	9,130E-03
179	COMB3	Min	-8,420E-03
179	COMB1SLE		8,878E-04
179	COMB2SLE		8,878E-04
180	COMB1		9,661E-04
180	COMB2		9,661E-04
180	COMB3	Max	8,817E-03
180	COMB3	Min	-8,288E-03
180	COMB1SLE		6,617E-04
180	COMB2SLE		6,617E-04
181	COMB1		7,429E-04
181	COMB2		7,429E-04
181	COMB3	Max	8,476E-03
181	COMB3	Min	-8,069E-03
181	COMB1SLE		5,089E-04
181	COMB2SLE		5,089E-04
182	COMB1		5,943E-04
182	COMB2		5,943E-04
182	COMB3	Max	8,112E-03
182	COMB3	Min	-7,787E-03
182	COMB1SLE		4,071E-04
182	COMB2SLE		4,071E-04
183	COMB1		4,988E-04
183	COMB2		4,988E-04
183	COMB3	Max	7,726E-03
183	COMB3	Min	-7,453E-03
183	COMB1SLE		3,416E-04
183	COMB2SLE		3,416E-04
184	COMB1		4,325E-04
184	COMB2		4,325E-04
184	COMB3	Max	7,316E-03
184	COMB3	Min	-7,079E-03
184	COMB1SLE		2,962E-04
184	COMB2SLE		2,962E-04
185	COMB1		3,801E-04
185	COMB2		3,801E-04
185	COMB3	Max	6,887E-03
185	COMB3	Min	-6,679E-03
185	COMB1SLE		2,603E-04
185	COMB2SLE		2,603E-04
186	COMB1		3,329E-04
186	COMB2		3,329E-04
186	COMB3	Max	6,465E-03
186	COMB3	Min	-6,282E-03
186	COMB1SLE		2,280E-04
186	COMB2SLE		2,280E-04
187	COMB1		2,873E-04

187	COMB2		2,873E-04
187	COMB3	Max	6,082E-03
187	COMB3	Min	-5,924E-03
187	COMB1SLE		1,968E-04
187	COMB2SLE		1,968E-04
188	COMB1		2,429E-04
188	COMB2		2,429E-04
188	COMB3	Max	5,757E-03
188	COMB3	Min	-5,624E-03
188	COMB1SLE		1,664E-04
188	COMB2SLE		1,664E-04
189	COMB1		2,015E-04
189	COMB2		2,015E-04
189	COMB3	Max	5,528E-03
189	COMB3	Min	-5,418E-03
189	COMB1SLE		1,380E-04
189	COMB2SLE		1,380E-04
190	COMB1		1,664E-04
190	COMB2		1,664E-04
190	COMB3	Max	5,453E-03
190	COMB3	Min	-5,362E-03
190	COMB1SLE		1,140E-04
190	COMB2SLE		1,140E-04

Table: Joint Velocities - Relative, Part 1 of 2

Joint Text	OutputCase Text	CaseType Text	StepType Text	U1 m/sec	U2 m/sec	U3 m/sec	R1 rad/sec	R2 rad/sec
1	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
1	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
1	COMB3	Combination	Max	0,0173	0,0616	0,0690	0,010	0,011
1	COMB3	Combination	Min	-0,0173	-0,0616	-0,0690	-0,010	-0,011
1	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
1	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
2	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
2	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
2	COMB3	Combination	Max	0,0173	0,0616	0,0690	0,010	0,011
2	COMB3	Combination	Min	-0,0173	-0,0616	-0,0690	-0,010	-0,011
2	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
2	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
3	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
3	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
3	COMB3	Combination	Max	0,0550	0,0629	0,1575	0,017	0,023
3	COMB3	Combination	Min	-0,0550	-0,0629	-0,1575	-0,017	-0,023
3	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
3	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
4	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
4	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
4	COMB3	Combination	Max	0,0550	0,0629	0,1575	0,017	0,023
4	COMB3	Combination	Min	-0,0550	-0,0629	-0,1575	-0,017	-0,023
4	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
4	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
5	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
5	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
5	COMB3	Combination	Max	0,3505	0,1319	0,0708	0,011	0,014
5	COMB3	Combination	Min	-0,3505	-0,1319	-0,0708	-0,011	-0,014
5	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
5	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
6	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
6	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
6	COMB3	Combination	Max	0,1177	0,1314	0,0990	0,013	0,021
6	COMB3	Combination	Min	-0,1177	-0,1314	-0,0990	-0,013	-0,021
6	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
6	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
7	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
7	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
7	COMB3	Combination	Max	0,1177	0,1314	0,0990	0,013	0,021
7	COMB3	Combination	Min	-0,1177	-0,1314	-0,0990	-0,013	-0,021
7	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
7	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
8	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
8	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
8	COMB3	Combination	Max	0,3505	0,1319	0,0708	0,011	0,014
8	COMB3	Combination	Min	-0,3505	-0,1319	-0,0708	-0,011	-0,014
8	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
8	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
9	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
9	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
9	COMB3	Combination	Max	0,0392	0,0627	0,0983	0,014	0,016
9	COMB3	Combination	Min	-0,0392	-0,0627	-0,0983	-0,014	-0,016
9	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
9	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
10	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
10	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
10	COMB3	Combination	Max	0,0392	0,0627	0,0983	0,014	0,016
10	COMB3	Combination	Min	-0,0392	-0,0627	-0,0983	-0,014	-0,016
10	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
10	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
11	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
11	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
11	COMB3	Combination	Max	0,0173	0,0581	0,0633	9,648E-03	0,010
11	COMB3	Combination	Min	-0,0173	-0,0581	-0,0633	-9,648E-03	-0,010
11	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000

11	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
12	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
12	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
12	COMB3	Combination	Max	0,0173	0,0540	0,0578	8,883E-03	9,875E-03
12	COMB3	Combination	Min	-0,0173	-0,0540	-0,0578	-8,883E-03	-9,875E-03
12	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
12	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
13	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
13	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
13	COMB3	Combination	Max	0,0173	0,0497	0,0526	8,118E-03	9,415E-03
13	COMB3	Combination	Min	-0,0173	-0,0497	-0,0526	-8,118E-03	-9,415E-03
13	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
13	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
14	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
14	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
14	COMB3	Combination	Max	0,0173	0,0453	0,0477	7,354E-03	8,918E-03
14	COMB3	Combination	Min	-0,0173	-0,0453	-0,0477	-7,354E-03	-8,918E-03
14	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
14	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
15	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
15	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
15	COMB3	Combination	Max	0,0173	0,0410	0,0430	6,589E-03	8,416E-03
15	COMB3	Combination	Min	-0,0173	-0,0410	-0,0430	-6,589E-03	-8,416E-03
15	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
15	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
16	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
16	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
16	COMB3	Combination	Max	0,0173	0,0370	0,0386	5,824E-03	7,940E-03
16	COMB3	Combination	Min	-0,0173	-0,0370	-0,0386	-5,824E-03	-7,940E-03
16	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
16	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
17	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
17	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
17	COMB3	Combination	Max	0,0173	0,0410	0,0430	6,589E-03	8,416E-03
17	COMB3	Combination	Min	-0,0173	-0,0410	-0,0430	-6,589E-03	-8,416E-03
17	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
17	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
18	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
18	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
18	COMB3	Combination	Max	0,0173	0,0453	0,0477	7,354E-03	8,918E-03
18	COMB3	Combination	Min	-0,0173	-0,0453	-0,0477	-7,354E-03	-8,918E-03
18	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
18	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
19	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
19	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
19	COMB3	Combination	Max	0,0173	0,0497	0,0526	8,118E-03	9,415E-03
19	COMB3	Combination	Min	-0,0173	-0,0497	-0,0526	-8,118E-03	-9,415E-03
19	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
19	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
20	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
20	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
20	COMB3	Combination	Max	0,0173	0,0540	0,0578	8,883E-03	9,875E-03
20	COMB3	Combination	Min	-0,0173	-0,0540	-0,0578	-8,883E-03	-9,875E-03
20	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
20	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
21	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
21	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
21	COMB3	Combination	Max	0,0173	0,0581	0,0633	9,648E-03	0,010
21	COMB3	Combination	Min	-0,0173	-0,0581	-0,0633	-9,648E-03	-0,010
21	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
21	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
22	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
22	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
22	COMB3	Combination	Max	0,0550	0,0588	0,1443	0,016	0,024
22	COMB3	Combination	Min	-0,0550	-0,0588	-0,1443	-0,016	-0,024
22	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
22	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
23	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
23	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
23	COMB3	Combination	Max	0,0549	0,0546	0,1312	0,016	0,024
23	COMB3	Combination	Min	-0,0549	-0,0546	-0,1312	-0,016	-0,024
23	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
23	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
24	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
24	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
24	COMB3	Combination	Max	0,0549	0,0503	0,1184	0,015	0,023
24	COMB3	Combination	Min	-0,0549	-0,0503	-0,1184	-0,015	-0,023
24	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
24	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
25	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
25	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
25	COMB3	Combination	Max	0,0549	0,0461	0,1059	0,014	0,023
25	COMB3	Combination	Min	-0,0549	-0,0461	-0,1059	-0,014	-0,023
25	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
25	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
26	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
26	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
26	COMB3	Combination	Max	0,0548	0,0422	0,0939	0,014	0,022
26	COMB3	Combination	Min	-0,0548	-0,0422	-0,0939	-0,014	-0,022
26	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
26	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
27	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
27	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
27	COMB3	Combination	Max	0,0548	0,0385	0,0823	0,013	0,021
27	COMB3	Combination	Min	-0,0548	-0,0385	-0,0823	-0,013	-0,021

27	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
27	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
28	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
28	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
28	COMB3	Combination	Max	0,0548	0,0422	0,0939	0,014	0,022
28	COMB3	Combination	Min	-0,0548	-0,0422	-0,0939	-0,014	-0,022
28	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
28	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
29	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
29	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
29	COMB3	Combination	Max	0,0549	0,0461	0,1059	0,014	0,023
29	COMB3	Combination	Min	-0,0549	-0,0461	-0,1059	-0,014	-0,023
29	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
29	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
30	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
30	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
30	COMB3	Combination	Max	0,0549	0,0503	0,1184	0,015	0,023
30	COMB3	Combination	Min	-0,0549	-0,0503	-0,1184	-0,015	-0,023
30	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
30	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
31	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
31	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
31	COMB3	Combination	Max	0,0549	0,0546	0,1312	0,016	0,024
31	COMB3	Combination	Min	-0,0549	-0,0546	-0,1312	-0,016	-0,024
31	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
31	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
32	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
32	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
32	COMB3	Combination	Max	0,0550	0,0588	0,1443	0,016	0,024
32	COMB3	Combination	Min	-0,0550	-0,0588	-0,1443	-0,016	-0,024
32	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
32	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
33	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
33	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
33	COMB3	Combination	Max	0,0176	0,0616	0,0707	0,011	0,011
33	COMB3	Combination	Min	-0,0176	-0,0616	-0,0707	-0,011	-0,011
33	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
33	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
34	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
34	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
34	COMB3	Combination	Max	0,0184	0,0617	0,0728	0,011	0,011
34	COMB3	Combination	Min	-0,0184	-0,0617	-0,0728	-0,011	-0,011
34	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
34	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
35	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
35	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
35	COMB3	Combination	Max	0,0197	0,0617	0,0753	0,011	0,012
35	COMB3	Combination	Min	-0,0197	-0,0617	-0,0753	-0,011	-0,012
35	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
35	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
36	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
36	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
36	COMB3	Combination	Max	0,0214	0,0618	0,0782	0,011	0,012
36	COMB3	Combination	Min	-0,0214	-0,0618	-0,0782	-0,011	-0,012
36	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
36	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
37	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
37	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
37	COMB3	Combination	Max	0,0234	0,0619	0,0813	0,011	0,012
37	COMB3	Combination	Min	-0,0234	-0,0619	-0,0813	-0,011	-0,012
37	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
37	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
38	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
38	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
38	COMB3	Combination	Max	0,0257	0,0620	0,0845	0,011	0,013
38	COMB3	Combination	Min	-0,0257	-0,0620	-0,0845	-0,011	-0,013
38	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
38	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
39	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
39	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
39	COMB3	Combination	Max	0,0281	0,0621	0,0877	0,011	0,013
39	COMB3	Combination	Min	-0,0281	-0,0621	-0,0877	-0,011	-0,013
39	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
39	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
40	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
40	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
40	COMB3	Combination	Max	0,0306	0,0622	0,0908	0,011	0,014
40	COMB3	Combination	Min	-0,0306	-0,0622	-0,0908	-0,011	-0,014
40	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
40	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
41	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
41	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
41	COMB3	Combination	Max	0,0331	0,0623	0,0935	0,012	0,014
41	COMB3	Combination	Min	-0,0331	-0,0623	-0,0935	-0,012	-0,014
41	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
41	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
42	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
42	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
42	COMB3	Combination	Max	0,0354	0,0624	0,0958	0,012	0,015
42	COMB3	Combination	Min	-0,0354	-0,0624	-0,0958	-0,012	-0,015
42	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
42	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
43	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
43	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
43	COMB3	Combination	Max	0,0375	0,0625	0,0974	0,013	0,015

43	COMB3	Combination	Min	-0,0375	-0,0625	-0,0974	-0,013	-0,015
43	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
43	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
44	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
44	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
44	COMB3	Combination	Max	0,0375	0,0625	0,0974	0,013	0,015
44	COMB3	Combination	Min	-0,0375	-0,0625	-0,0974	-0,013	-0,015
44	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
44	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
45	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
45	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
45	COMB3	Combination	Max	0,0354	0,0624	0,0958	0,012	0,015
45	COMB3	Combination	Min	-0,0354	-0,0624	-0,0958	-0,012	-0,015
45	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
45	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
46	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
46	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
46	COMB3	Combination	Max	0,0331	0,0623	0,0935	0,012	0,014
46	COMB3	Combination	Min	-0,0331	-0,0623	-0,0935	-0,012	-0,014
46	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
46	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
47	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
47	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
47	COMB3	Combination	Max	0,0306	0,0622	0,0908	0,011	0,014
47	COMB3	Combination	Min	-0,0306	-0,0622	-0,0908	-0,011	-0,014
47	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
47	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
48	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
48	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
48	COMB3	Combination	Max	0,0281	0,0621	0,0877	0,011	0,013
48	COMB3	Combination	Min	-0,0281	-0,0621	-0,0877	-0,011	-0,013
48	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
48	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
49	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
49	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
49	COMB3	Combination	Max	0,0257	0,0620	0,0845	0,011	0,013
49	COMB3	Combination	Min	-0,0257	-0,0620	-0,0845	-0,011	-0,013
49	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
49	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
50	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
50	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
50	COMB3	Combination	Max	0,0234	0,0619	0,0813	0,011	0,012
50	COMB3	Combination	Min	-0,0234	-0,0619	-0,0813	-0,011	-0,012
50	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
50	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
51	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
51	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
51	COMB3	Combination	Max	0,0214	0,0618	0,0782	0,011	0,012
51	COMB3	Combination	Min	-0,0214	-0,0618	-0,0782	-0,011	-0,012
51	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
51	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
52	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
52	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
52	COMB3	Combination	Max	0,0197	0,0617	0,0753	0,011	0,012
52	COMB3	Combination	Min	-0,0197	-0,0617	-0,0753	-0,011	-0,012
52	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
52	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
53	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
53	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
53	COMB3	Combination	Max	0,0184	0,0617	0,0728	0,011	0,011
53	COMB3	Combination	Min	-0,0184	-0,0617	-0,0728	-0,011	-0,011
53	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
53	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
54	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
54	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
54	COMB3	Combination	Max	0,0176	0,0616	0,0707	0,011	0,011
54	COMB3	Combination	Min	-0,0176	-0,0616	-0,0707	-0,011	-0,011
54	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
54	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
55	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
55	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
55	COMB3	Combination	Max	0,0405	0,0627	0,0977	0,016	0,016
55	COMB3	Combination	Min	-0,0405	-0,0627	-0,0977	-0,016	-0,016
55	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
55	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
56	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
56	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
56	COMB3	Combination	Max	0,0418	0,0628	0,0971	0,016	0,017
56	COMB3	Combination	Min	-0,0418	-0,0628	-0,0971	-0,016	-0,017
56	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
56	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
57	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
57	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
57	COMB3	Combination	Max	0,0430	0,0628	0,0974	0,017	0,017
57	COMB3	Combination	Min	-0,0430	-0,0628	-0,0974	-0,017	-0,017
57	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
57	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
58	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
58	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
58	COMB3	Combination	Max	0,0441	0,0628	0,0986	0,017	0,018
58	COMB3	Combination	Min	-0,0441	-0,0628	-0,0986	-0,017	-0,018
58	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
58	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
59	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
59	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000

59	COMB3	Combination	Max	0,0452	0,0628	0,1009	0,017	0,018
59	COMB3	Combination	Min	-0,0452	-0,0628	-0,1009	-0,017	-0,018
59	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
59	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
60	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
60	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
60	COMB3	Combination	Max	0,0462	0,0629	0,1041	0,017	0,019
60	COMB3	Combination	Min	-0,0462	-0,0629	-0,1041	-0,017	-0,019
60	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
60	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
61	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
61	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
61	COMB3	Combination	Max	0,0473	0,0629	0,1082	0,017	0,020
61	COMB3	Combination	Min	-0,0473	-0,0629	-0,1082	-0,017	-0,020
61	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
61	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
62	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
62	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
62	COMB3	Combination	Max	0,0484	0,0629	0,1129	0,017	0,020
62	COMB3	Combination	Min	-0,0484	-0,0629	-0,1129	-0,017	-0,020
62	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
62	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
63	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
63	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
63	COMB3	Combination	Max	0,0494	0,0629	0,1183	0,017	0,021
63	COMB3	Combination	Min	-0,0494	-0,0629	-0,1183	-0,017	-0,021
63	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
63	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
64	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
64	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
64	COMB3	Combination	Max	0,0505	0,0629	0,1241	0,017	0,021
64	COMB3	Combination	Min	-0,0505	-0,0629	-0,1241	-0,017	-0,021
64	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
64	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
65	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
65	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
65	COMB3	Combination	Max	0,0515	0,0629	0,1302	0,017	0,021
65	COMB3	Combination	Min	-0,0515	-0,0629	-0,1302	-0,017	-0,021
65	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
65	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
66	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
66	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
66	COMB3	Combination	Max	0,0525	0,0629	0,1367	0,017	0,022
66	COMB3	Combination	Min	-0,0525	-0,0629	-0,1367	-0,017	-0,022
66	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
66	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
67	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
67	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
67	COMB3	Combination	Max	0,0535	0,0629	0,1435	0,017	0,022
67	COMB3	Combination	Min	-0,0535	-0,0629	-0,1435	-0,017	-0,022
67	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
67	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
68	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
68	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
68	COMB3	Combination	Max	0,0543	0,0629	0,1504	0,017	0,023
68	COMB3	Combination	Min	-0,0543	-0,0629	-0,1504	-0,017	-0,023
68	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
68	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
69	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
69	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
69	COMB3	Combination	Max	0,0543	0,0629	0,1504	0,017	0,023
69	COMB3	Combination	Min	-0,0543	-0,0629	-0,1504	-0,017	-0,023
69	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
69	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
70	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
70	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
70	COMB3	Combination	Max	0,0535	0,0629	0,1435	0,017	0,022
70	COMB3	Combination	Min	-0,0535	-0,0629	-0,1435	-0,017	-0,022
70	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
70	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
71	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
71	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
71	COMB3	Combination	Max	0,0525	0,0629	0,1367	0,017	0,022
71	COMB3	Combination	Min	-0,0525	-0,0629	-0,1367	-0,017	-0,022
71	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
71	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
72	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
72	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
72	COMB3	Combination	Max	0,0515	0,0629	0,1302	0,017	0,021
72	COMB3	Combination	Min	-0,0515	-0,0629	-0,1302	-0,017	-0,021
72	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
72	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
73	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
73	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
73	COMB3	Combination	Max	0,0505	0,0629	0,1241	0,017	0,021
73	COMB3	Combination	Min	-0,0505	-0,0629	-0,1241	-0,017	-0,021
73	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
73	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
74	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
74	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
74	COMB3	Combination	Max	0,0494	0,0629	0,1183	0,017	0,021
74	COMB3	Combination	Min	-0,0494	-0,0629	-0,1183	-0,017	-0,021
74	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
74	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
75	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000

75	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
75	COMB3	Combination	Max	0,0484	0,0629	0,1129	0,017	0,020
75	COMB3	Combination	Min	-0,0484	-0,0629	-0,1129	-0,017	-0,020
75	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
75	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
76	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
76	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
76	COMB3	Combination	Max	0,0473	0,0629	0,1082	0,017	0,020
76	COMB3	Combination	Min	-0,0473	-0,0629	-0,1082	-0,017	-0,020
76	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
76	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
77	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
77	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
77	COMB3	Combination	Max	0,0462	0,0629	0,1041	0,017	0,019
77	COMB3	Combination	Min	-0,0462	-0,0629	-0,1041	-0,017	-0,019
77	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
77	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
78	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
78	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
78	COMB3	Combination	Max	0,0452	0,0628	0,1009	0,017	0,018
78	COMB3	Combination	Min	-0,0452	-0,0628	-0,1009	-0,017	-0,018
78	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
78	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
79	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
79	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
79	COMB3	Combination	Max	0,0441	0,0628	0,0986	0,017	0,018
79	COMB3	Combination	Min	-0,0441	-0,0628	-0,0986	-0,017	-0,018
79	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
79	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
80	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
80	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
80	COMB3	Combination	Max	0,0430	0,0628	0,0974	0,017	0,017
80	COMB3	Combination	Min	-0,0430	-0,0628	-0,0974	-0,017	-0,017
80	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
80	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
81	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
81	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
81	COMB3	Combination	Max	0,0418	0,0628	0,0971	0,016	0,017
81	COMB3	Combination	Min	-0,0418	-0,0628	-0,0971	-0,016	-0,017
81	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
81	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
82	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
82	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
82	COMB3	Combination	Max	0,0405	0,0627	0,0977	0,016	0,016
82	COMB3	Combination	Min	-0,0405	-0,0627	-0,0977	-0,016	-0,016
82	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
82	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
83	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
83	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
83	COMB3	Combination	Max	0,1409	0,1314	0,1578	0,017	0,023
83	COMB3	Combination	Min	-0,1409	-0,1314	-0,1578	-0,017	-0,023
83	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
83	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
84	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
84	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
84	COMB3	Combination	Max	0,1409	0,1314	0,1578	0,017	0,023
84	COMB3	Combination	Min	-0,1409	-0,1314	-0,1578	-0,017	-0,023
84	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
84	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
85	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
85	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
85	COMB3	Combination	Max	0,3365	0,1319	0,0732	0,012	0,015
85	COMB3	Combination	Min	-0,3365	-0,1319	-0,0732	-0,012	-0,015
85	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
85	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
86	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
86	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
86	COMB3	Combination	Max	0,3174	0,1319	0,0766	0,012	0,015
86	COMB3	Combination	Min	-0,3174	-0,1319	-0,0766	-0,012	-0,015
86	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
86	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
87	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
87	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
87	COMB3	Combination	Max	0,2938	0,1319	0,0806	0,012	0,016
87	COMB3	Combination	Min	-0,2938	-0,1319	-0,0806	-0,012	-0,016
87	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
87	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
88	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
88	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
88	COMB3	Combination	Max	0,2667	0,1318	0,0847	0,012	0,017
88	COMB3	Combination	Min	-0,2667	-0,1318	-0,0847	-0,012	-0,017
88	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
88	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
89	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
89	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
89	COMB3	Combination	Max	0,2375	0,1318	0,0885	0,012	0,017
89	COMB3	Combination	Min	-0,2375	-0,1318	-0,0885	-0,012	-0,017
89	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
89	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
90	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
90	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
90	COMB3	Combination	Max	0,2076	0,1317	0,0919	0,011	0,017
90	COMB3	Combination	Min	-0,2076	-0,1317	-0,0919	-0,011	-0,017
90	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
90	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000

91	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
91	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
91	COMB3	Combination	Max	0,1791	0,1317	0,0946	0,011	0,018
91	COMB3	Combination	Min	-0,1791	-0,1317	-0,0946	-0,011	-0,018
91	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
91	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
92	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
92	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
92	COMB3	Combination	Max	0,1540	0,1316	0,0966	0,011	0,018
92	COMB3	Combination	Min	-0,1540	-0,1316	-0,0966	-0,011	-0,018
92	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
92	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
93	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
93	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
93	COMB3	Combination	Max	0,1343	0,1315	0,0980	0,012	0,019
93	COMB3	Combination	Min	-0,1343	-0,1315	-0,0980	-0,012	-0,019
93	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
93	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
94	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
94	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
94	COMB3	Combination	Max	0,1218	0,1314	0,0987	0,012	0,020
94	COMB3	Combination	Min	-0,1218	-0,1314	-0,0987	-0,012	-0,020
94	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
94	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
95	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
95	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
95	COMB3	Combination	Max	0,1218	0,1314	0,0987	0,012	0,020
95	COMB3	Combination	Min	-0,1218	-0,1314	-0,0987	-0,012	-0,020
95	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
95	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
96	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
96	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
96	COMB3	Combination	Max	0,1343	0,1315	0,0980	0,012	0,019
96	COMB3	Combination	Min	-0,1343	-0,1315	-0,0980	-0,012	-0,019
96	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
96	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
97	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
97	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
97	COMB3	Combination	Max	0,1540	0,1316	0,0966	0,011	0,018
97	COMB3	Combination	Min	-0,1540	-0,1316	-0,0966	-0,011	-0,018
97	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
97	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
98	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
98	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
98	COMB3	Combination	Max	0,1791	0,1317	0,0946	0,011	0,018
98	COMB3	Combination	Min	-0,1791	-0,1317	-0,0946	-0,011	-0,018
98	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
98	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
99	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
99	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
99	COMB3	Combination	Max	0,2076	0,1317	0,0919	0,011	0,017
99	COMB3	Combination	Min	-0,2076	-0,1317	-0,0919	-0,011	-0,017
99	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
99	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
100	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
100	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
100	COMB3	Combination	Max	0,2375	0,1318	0,0885	0,012	0,017
100	COMB3	Combination	Min	-0,2375	-0,1318	-0,0885	-0,012	-0,017
100	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
100	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
101	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
101	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
101	COMB3	Combination	Max	0,2667	0,1318	0,0847	0,012	0,017
101	COMB3	Combination	Min	-0,2667	-0,1318	-0,0847	-0,012	-0,017
101	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
101	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
102	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
102	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
102	COMB3	Combination	Max	0,2938	0,1319	0,0806	0,012	0,016
102	COMB3	Combination	Min	-0,2938	-0,1319	-0,0806	-0,012	-0,016
102	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
102	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
103	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
103	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
103	COMB3	Combination	Max	0,3174	0,1319	0,0766	0,012	0,015
103	COMB3	Combination	Min	-0,3174	-0,1319	-0,0766	-0,012	-0,015
103	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
103	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
104	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
104	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
104	COMB3	Combination	Max	0,3365	0,1319	0,0732	0,012	0,015
104	COMB3	Combination	Min	-0,3365	-0,1319	-0,0732	-0,012	-0,015
104	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
104	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
105	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
105	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
105	COMB3	Combination	Max	0,1189	0,1313	0,0979	0,020	0,022
105	COMB3	Combination	Min	-0,1189	-0,1313	-0,0979	-0,020	-0,022
105	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
105	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
106	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
106	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
106	COMB3	Combination	Max	0,1189	0,1313	0,0979	0,020	0,022
106	COMB3	Combination	Min	-0,1189	-0,1313	-0,0979	-0,020	-0,022
106	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000

106	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
107	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
107	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
107	COMB3	Combination	Max	0,1207	0,1313	0,0970	0,015	0,021
107	COMB3	Combination	Min	-0,1207	-0,1313	-0,0970	-0,015	-0,021
107	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
107	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
108	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
108	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
108	COMB3	Combination	Max	0,1207	0,1313	0,0970	0,015	0,021
108	COMB3	Combination	Min	-0,1207	-0,1313	-0,0970	-0,015	-0,021
108	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
108	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
109	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
109	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
109	COMB3	Combination	Max	0,1229	0,1312	0,0973	0,018	0,021
109	COMB3	Combination	Min	-0,1229	-0,1312	-0,0973	-0,018	-0,021
109	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
109	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
110	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
110	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
110	COMB3	Combination	Max	0,1229	0,1312	0,0973	0,018	0,021
110	COMB3	Combination	Min	-0,1229	-0,1312	-0,0973	-0,018	-0,021
110	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
110	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
111	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
111	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
111	COMB3	Combination	Max	0,1254	0,1312	0,0986	0,016	0,021
111	COMB3	Combination	Min	-0,1254	-0,1312	-0,0986	-0,016	-0,021
111	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
111	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
112	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
112	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
112	COMB3	Combination	Max	0,1254	0,1312	0,0986	0,016	0,021
112	COMB3	Combination	Min	-0,1254	-0,1312	-0,0986	-0,016	-0,021
112	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
112	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
113	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
113	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
113	COMB3	Combination	Max	0,1279	0,1312	0,1010	0,017	0,021
113	COMB3	Combination	Min	-0,1279	-0,1312	-0,1010	-0,017	-0,021
113	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
113	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
114	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
114	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
114	COMB3	Combination	Max	0,1279	0,1312	0,1010	0,017	0,021
114	COMB3	Combination	Min	-0,1279	-0,1312	-0,1010	-0,017	-0,021
114	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
114	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
115	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
115	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
115	COMB3	Combination	Max	0,1304	0,1312	0,1043	0,016	0,021
115	COMB3	Combination	Min	-0,1304	-0,1312	-0,1043	-0,016	-0,021
115	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
115	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
116	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
116	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
116	COMB3	Combination	Max	0,1304	0,1312	0,1043	0,016	0,021
116	COMB3	Combination	Min	-0,1304	-0,1312	-0,1043	-0,016	-0,021
116	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
116	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
117	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
117	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
117	COMB3	Combination	Max	0,1328	0,1313	0,1083	0,017	0,021
117	COMB3	Combination	Min	-0,1328	-0,1313	-0,1083	-0,017	-0,021
117	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
117	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
118	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
118	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
118	COMB3	Combination	Max	0,1328	0,1313	0,1083	0,017	0,021
118	COMB3	Combination	Min	-0,1328	-0,1313	-0,1083	-0,017	-0,021
118	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
118	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
119	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
119	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
119	COMB3	Combination	Max	0,1350	0,1313	0,1131	0,017	0,021
119	COMB3	Combination	Min	-0,1350	-0,1313	-0,1131	-0,017	-0,021
119	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
119	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
120	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
120	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
120	COMB3	Combination	Max	0,1350	0,1313	0,1131	0,017	0,021
120	COMB3	Combination	Min	-0,1350	-0,1313	-0,1131	-0,017	-0,021
120	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
120	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
121	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
121	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
121	COMB3	Combination	Max	0,1369	0,1313	0,1185	0,017	0,021
121	COMB3	Combination	Min	-0,1369	-0,1313	-0,1185	-0,017	-0,021
121	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
121	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
122	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
122	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
122	COMB3	Combination	Max	0,1369	0,1313	0,1185	0,017	0,021
122	COMB3	Combination	Min	-0,1369	-0,1313	-0,1185	-0,017	-0,021

122	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
122	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
123	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
123	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
123	COMB3	Combination	Max	0,1385	0,1313	0,1243	0,017	0,022
123	COMB3	Combination	Min	-0,1385	-0,1313	-0,1243	-0,017	-0,022
123	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
123	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
124	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
124	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
124	COMB3	Combination	Max	0,1385	0,1313	0,1243	0,017	0,022
124	COMB3	Combination	Min	-0,1385	-0,1313	-0,1243	-0,017	-0,022
124	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
124	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
125	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
125	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
125	COMB3	Combination	Max	0,1398	0,1314	0,1305	0,017	0,022
125	COMB3	Combination	Min	-0,1398	-0,1314	-0,1305	-0,017	-0,022
125	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
125	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
126	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
126	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
126	COMB3	Combination	Max	0,1398	0,1314	0,1305	0,017	0,022
126	COMB3	Combination	Min	-0,1398	-0,1314	-0,1305	-0,017	-0,022
126	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
126	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
127	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
127	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
127	COMB3	Combination	Max	0,1406	0,1314	0,1370	0,017	0,022
127	COMB3	Combination	Min	-0,1406	-0,1314	-0,1370	-0,017	-0,022
127	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
127	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
128	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
128	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
128	COMB3	Combination	Max	0,1406	0,1314	0,1370	0,017	0,022
128	COMB3	Combination	Min	-0,1406	-0,1314	-0,1370	-0,017	-0,022
128	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
128	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
129	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
129	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
129	COMB3	Combination	Max	0,1411	0,1314	0,1437	0,017	0,022
129	COMB3	Combination	Min	-0,1411	-0,1314	-0,1437	-0,017	-0,022
129	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
129	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
130	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
130	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
130	COMB3	Combination	Max	0,1411	0,1314	0,1437	0,017	0,022
130	COMB3	Combination	Min	-0,1411	-0,1314	-0,1437	-0,017	-0,022
130	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
130	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
131	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
131	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
131	COMB3	Combination	Max	0,1412	0,1314	0,1507	0,017	0,022
131	COMB3	Combination	Min	-0,1412	-0,1314	-0,1507	-0,017	-0,022
131	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
131	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
132	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
132	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
132	COMB3	Combination	Max	0,1412	0,1314	0,1507	0,017	0,022
132	COMB3	Combination	Min	-0,1412	-0,1314	-0,1507	-0,017	-0,022
132	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
132	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
133	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
133	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
133	COMB3	Combination	Max	0,2667	0,1617	0,0858	6,174E-03	0,010
133	COMB3	Combination	Min	-0,2667	-0,1617	-0,0858	-6,174E-03	-0,010
133	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
133	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
141	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
141	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
141	COMB3	Combination	Max	0,0759	0,1011	0,0995	0,020	0,016
141	COMB3	Combination	Min	-0,0759	-0,1011	-0,0995	-0,020	-0,016
141	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
141	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
142	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
142	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
142	COMB3	Combination	Max	0,0759	0,1011	0,0995	0,020	0,016
142	COMB3	Combination	Min	-0,0759	-0,1011	-0,0995	-0,020	-0,016
142	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
142	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
143	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
143	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
143	COMB3	Combination	Max	0,1013	0,1014	0,1578	0,017	0,023
143	COMB3	Combination	Min	-0,1013	-0,1014	-0,1578	-0,017	-0,023
143	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
143	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
144	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
144	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
144	COMB3	Combination	Max	0,1013	0,1014	0,1578	0,017	0,023
144	COMB3	Combination	Min	-0,1013	-0,1014	-0,1578	-0,017	-0,023
144	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
144	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
163	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
163	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
163	COMB3	Combination	Max	0,1012	0,1013	0,1506	0,017	0,022

163	COMB3	Combination	Min	-0,1012	-0,1013	-0,1506	-0,017	-0,022
163	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
163	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
164	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
164	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
164	COMB3	Combination	Max	0,0785	0,1011	0,0974	0,016	0,019
164	COMB3	Combination	Min	-0,0785	-0,1011	-0,0974	-0,016	-0,019
164	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
164	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
165	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
165	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
165	COMB3	Combination	Max	0,0812	0,1011	0,0968	0,017	0,019
165	COMB3	Combination	Min	-0,0812	-0,1011	-0,0968	-0,017	-0,019
165	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
165	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
166	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
166	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
166	COMB3	Combination	Max	0,0839	0,1012	0,0972	0,016	0,019
166	COMB3	Combination	Min	-0,0839	-0,1012	-0,0972	-0,016	-0,019
166	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
166	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
167	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
167	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
167	COMB3	Combination	Max	0,0865	0,1012	0,0986	0,017	0,020
167	COMB3	Combination	Min	-0,0865	-0,1012	-0,0986	-0,017	-0,020
167	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
167	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
168	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
168	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
168	COMB3	Combination	Max	0,0889	0,1012	0,1010	0,016	0,020
168	COMB3	Combination	Min	-0,0889	-0,1012	-0,1010	-0,016	-0,020
168	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
168	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
169	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
169	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
169	COMB3	Combination	Max	0,0912	0,1012	0,1042	0,017	0,020
169	COMB3	Combination	Min	-0,0912	-0,1012	-0,1042	-0,017	-0,020
169	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
169	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
170	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
170	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
170	COMB3	Combination	Max	0,0934	0,1013	0,1083	0,017	0,021
170	COMB3	Combination	Min	-0,0934	-0,1013	-0,1083	-0,017	-0,021
170	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
170	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
171	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
171	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
171	COMB3	Combination	Max	0,0953	0,1013	0,1131	0,017	0,021
171	COMB3	Combination	Min	-0,0953	-0,1013	-0,1131	-0,017	-0,021
171	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
171	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
172	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
172	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
172	COMB3	Combination	Max	0,0970	0,1013	0,1185	0,017	0,021
172	COMB3	Combination	Min	-0,0970	-0,1013	-0,1185	-0,017	-0,021
172	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
172	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
173	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
173	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
173	COMB3	Combination	Max	0,0984	0,1013	0,1243	0,017	0,021
173	COMB3	Combination	Min	-0,0984	-0,1013	-0,1243	-0,017	-0,021
173	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
173	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
174	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
174	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
174	COMB3	Combination	Max	0,0995	0,1013	0,1305	0,017	0,022
174	COMB3	Combination	Min	-0,0995	-0,1013	-0,1305	-0,017	-0,022
174	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
174	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
175	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
175	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
175	COMB3	Combination	Max	0,1004	0,1013	0,1370	0,017	0,022
175	COMB3	Combination	Min	-0,1004	-0,1013	-0,1370	-0,017	-0,022
175	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
175	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
176	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
176	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
176	COMB3	Combination	Max	0,1009	0,1013	0,1437	0,017	0,022
176	COMB3	Combination	Min	-0,1009	-0,1013	-0,1437	-0,017	-0,022
176	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
176	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
177	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
177	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
177	COMB3	Combination	Max	0,1012	0,1013	0,1506	0,017	0,022
177	COMB3	Combination	Min	-0,1012	-0,1013	-0,1506	-0,017	-0,022
177	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
177	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
178	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
178	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
178	COMB3	Combination	Max	0,0785	0,1011	0,0974	0,016	0,019
178	COMB3	Combination	Min	-0,0785	-0,1011	-0,0974	-0,016	-0,019
178	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
178	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
179	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
179	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000

179	COMB3	Combination	Max	0,0812	0,1011	0,0968	0,017	0,019
179	COMB3	Combination	Min	-0,0812	-0,1011	-0,0968	-0,017	-0,019
179	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
179	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
180	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
180	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
180	COMB3	Combination	Max	0,0839	0,1012	0,0972	0,016	0,019
180	COMB3	Combination	Min	-0,0839	-0,1012	-0,0972	-0,016	-0,019
180	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
180	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
181	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
181	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
181	COMB3	Combination	Max	0,0865	0,1012	0,0986	0,017	0,020
181	COMB3	Combination	Min	-0,0865	-0,1012	-0,0986	-0,017	-0,020
181	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
181	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
182	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
182	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
182	COMB3	Combination	Max	0,0889	0,1012	0,1010	0,016	0,020
182	COMB3	Combination	Min	-0,0889	-0,1012	-0,1010	-0,016	-0,020
182	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
182	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
183	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
183	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
183	COMB3	Combination	Max	0,0912	0,1012	0,1042	0,017	0,020
183	COMB3	Combination	Min	-0,0912	-0,1012	-0,1042	-0,017	-0,020
183	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
183	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
184	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
184	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
184	COMB3	Combination	Max	0,0934	0,1013	0,1083	0,017	0,021
184	COMB3	Combination	Min	-0,0934	-0,1013	-0,1083	-0,017	-0,021
184	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
184	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
185	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
185	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
185	COMB3	Combination	Max	0,0953	0,1013	0,1131	0,017	0,021
185	COMB3	Combination	Min	-0,0953	-0,1013	-0,1131	-0,017	-0,021
185	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
185	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
186	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
186	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
186	COMB3	Combination	Max	0,0970	0,1013	0,1185	0,017	0,021
186	COMB3	Combination	Min	-0,0970	-0,1013	-0,1185	-0,017	-0,021
186	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
186	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
187	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
187	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
187	COMB3	Combination	Max	0,0984	0,1013	0,1243	0,017	0,021
187	COMB3	Combination	Min	-0,0984	-0,1013	-0,1243	-0,017	-0,021
187	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
187	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
188	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
188	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
188	COMB3	Combination	Max	0,0995	0,1013	0,1305	0,017	0,022
188	COMB3	Combination	Min	-0,0995	-0,1013	-0,1305	-0,017	-0,022
188	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
188	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
189	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
189	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
189	COMB3	Combination	Max	0,1004	0,1013	0,1370	0,017	0,022
189	COMB3	Combination	Min	-0,1004	-0,1013	-0,1370	-0,017	-0,022
189	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
189	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
190	COMB1	Combination		0,0000	0,0000	0,0000	0,000	0,000
190	COMB2	Combination		0,0000	0,0000	0,0000	0,000	0,000
190	COMB3	Combination	Max	0,1009	0,1013	0,1437	0,017	0,022
190	COMB3	Combination	Min	-0,1009	-0,1013	-0,1437	-0,017	-0,022
190	COMB1SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000
190	COMB2SLE	Combination		0,0000	0,0000	0,0000	0,000	0,000

Table: Joint Velocities - Relative, Part 2 of 2

Joint Text	OutputCase Text	StepType Text	R3 rad/sec
1	COMB1		0,000
1	COMB2		0,000
1	COMB3	Max	5,597E-03
1	COMB3	Min	-5,597E-03
1	COMB1SLE		0,000
1	COMB2SLE		0,000
2	COMB1		0,000
2	COMB2		0,000
2	COMB3	Max	5,597E-03
2	COMB3	Min	-5,597E-03
2	COMB1SLE		0,000
2	COMB2SLE		0,000
3	COMB1		0,000
3	COMB2		0,000
3	COMB3	Max	6,920E-03
3	COMB3	Min	-6,920E-03
3	COMB1SLE		0,000
3	COMB2SLE		0,000

4	COMB1		0,000
4	COMB2		0,000
4	COMB3	Max	6,920E-03
4	COMB3	Min	-6,920E-03
4	COMB1SLE		0,000
4	COMB2SLE		0,000
5	COMB1		0,000
5	COMB2		0,000
5	COMB3	Max	0,023
5	COMB3	Min	-0,023
5	COMB1SLE		0,000
5	COMB2SLE		0,000
6	COMB1		0,000
6	COMB2		0,000
6	COMB3	Max	9,396E-03
6	COMB3	Min	-9,396E-03
6	COMB1SLE		0,000
6	COMB2SLE		0,000
7	COMB1		0,000
7	COMB2		0,000
7	COMB3	Max	9,396E-03
7	COMB3	Min	-9,396E-03
7	COMB1SLE		0,000
7	COMB2SLE		0,000
8	COMB1		0,000
8	COMB2		0,000
8	COMB3	Max	0,023
8	COMB3	Min	-0,023
8	COMB1SLE		0,000
8	COMB2SLE		0,000
9	COMB1		0,000
9	COMB2		0,000
9	COMB3	Max	4,894E-03
9	COMB3	Min	-4,894E-03
9	COMB1SLE		0,000
9	COMB2SLE		0,000
10	COMB1		0,000
10	COMB2		0,000
10	COMB3	Max	4,894E-03
10	COMB3	Min	-4,894E-03
10	COMB1SLE		0,000
10	COMB2SLE		0,000
11	COMB1		0,000
11	COMB2		0,000
11	COMB3	Max	6,694E-03
11	COMB3	Min	-6,694E-03
11	COMB1SLE		0,000
11	COMB2SLE		0,000
12	COMB1		0,000
12	COMB2		0,000
12	COMB3	Max	7,442E-03
12	COMB3	Min	-7,442E-03
12	COMB1SLE		0,000
12	COMB2SLE		0,000
13	COMB1		0,000
13	COMB2		0,000
13	COMB3	Max	7,812E-03
13	COMB3	Min	-7,812E-03
13	COMB1SLE		0,000
13	COMB2SLE		0,000
14	COMB1		0,000
14	COMB2		0,000
14	COMB3	Max	7,834E-03
14	COMB3	Min	-7,834E-03
14	COMB1SLE		0,000
14	COMB2SLE		0,000
15	COMB1		0,000
15	COMB2		0,000
15	COMB3	Max	7,559E-03
15	COMB3	Min	-7,559E-03
15	COMB1SLE		0,000
15	COMB2SLE		0,000
16	COMB1		0,000
16	COMB2		0,000
16	COMB3	Max	7,046E-03
16	COMB3	Min	-7,046E-03
16	COMB1SLE		0,000
16	COMB2SLE		0,000
17	COMB1		0,000
17	COMB2		0,000
17	COMB3	Max	7,559E-03
17	COMB3	Min	-7,559E-03
17	COMB1SLE		0,000
17	COMB2SLE		0,000
18	COMB1		0,000
18	COMB2		0,000
18	COMB3	Max	7,834E-03
18	COMB3	Min	-7,834E-03
18	COMB1SLE		0,000
18	COMB2SLE		0,000
19	COMB1		0,000
19	COMB2		0,000
19	COMB3	Max	7,812E-03
19	COMB3	Min	-7,812E-03
19	COMB1SLE		0,000

19	COMB2SLE		0,000
20	COMB1		0,000
20	COMB2		0,000
20	COMB3	Max	7,442E-03
20	COMB3	Min	-7,442E-03
20	COMB1SLE		0,000
20	COMB2SLE		0,000
21	COMB1		0,000
21	COMB2		0,000
21	COMB3	Max	6,694E-03
21	COMB3	Min	-6,694E-03
21	COMB1SLE		0,000
21	COMB2SLE		0,000
22	COMB1		0,000
22	COMB2		0,000
22	COMB3	Max	7,469E-03
22	COMB3	Min	-7,469E-03
22	COMB1SLE		0,000
22	COMB2SLE		0,000
23	COMB1		0,000
23	COMB2		0,000
23	COMB3	Max	7,702E-03
23	COMB3	Min	-7,702E-03
23	COMB1SLE		0,000
23	COMB2SLE		0,000
24	COMB1		0,000
24	COMB2		0,000
24	COMB3	Max	7,664E-03
24	COMB3	Min	-7,664E-03
24	COMB1SLE		0,000
24	COMB2SLE		0,000
25	COMB1		0,000
25	COMB2		0,000
25	COMB3	Max	7,412E-03
25	COMB3	Min	-7,412E-03
25	COMB1SLE		0,000
25	COMB2SLE		0,000
26	COMB1		0,000
26	COMB2		0,000
26	COMB3	Max	7,001E-03
26	COMB3	Min	-7,001E-03
26	COMB1SLE		0,000
26	COMB2SLE		0,000
27	COMB1		0,000
27	COMB2		0,000
27	COMB3	Max	6,490E-03
27	COMB3	Min	-6,490E-03
27	COMB1SLE		0,000
27	COMB2SLE		0,000
28	COMB1		0,000
28	COMB2		0,000
28	COMB3	Max	7,001E-03
28	COMB3	Min	-7,001E-03
28	COMB1SLE		0,000
28	COMB2SLE		0,000
29	COMB1		0,000
29	COMB2		0,000
29	COMB3	Max	7,412E-03
29	COMB3	Min	-7,412E-03
29	COMB1SLE		0,000
29	COMB2SLE		0,000
30	COMB1		0,000
30	COMB2		0,000
30	COMB3	Max	7,664E-03
30	COMB3	Min	-7,664E-03
30	COMB1SLE		0,000
30	COMB2SLE		0,000
31	COMB1		0,000
31	COMB2		0,000
31	COMB3	Max	7,702E-03
31	COMB3	Min	-7,702E-03
31	COMB1SLE		0,000
31	COMB2SLE		0,000
32	COMB1		0,000
32	COMB2		0,000
32	COMB3	Max	7,469E-03
32	COMB3	Min	-7,469E-03
32	COMB1SLE		0,000
32	COMB2SLE		0,000
33	COMB1		0,000
33	COMB2		0,000
33	COMB3	Max	4,726E-03
33	COMB3	Min	-4,726E-03
33	COMB1SLE		0,000
33	COMB2SLE		0,000
34	COMB1		0,000
34	COMB2		0,000
34	COMB3	Max	4,331E-03
34	COMB3	Min	-4,331E-03
34	COMB1SLE		0,000
34	COMB2SLE		0,000
35	COMB1		0,000
35	COMB2		0,000
35	COMB3	Max	4,324E-03
35	COMB3	Min	-4,324E-03

35	COMB1SLE		0,000
35	COMB2SLE		0,000
36	COMB1		0,000
36	COMB2		0,000
36	COMB3	Max	4,536E-03
36	COMB3	Min	-4,536E-03
36	COMB1SLE		0,000
36	COMB2SLE		0,000
37	COMB1		0,000
37	COMB2		0,000
37	COMB3	Max	4,824E-03
37	COMB3	Min	-4,824E-03
37	COMB1SLE		0,000
37	COMB2SLE		0,000
38	COMB1		0,000
38	COMB2		0,000
38	COMB3	Max	5,392E-03
38	COMB3	Min	-5,392E-03
38	COMB1SLE		0,000
38	COMB2SLE		0,000
39	COMB1		0,000
39	COMB2		0,000
39	COMB3	Max	5,835E-03
39	COMB3	Min	-5,835E-03
39	COMB1SLE		0,000
39	COMB2SLE		0,000
40	COMB1		0,000
40	COMB2		0,000
40	COMB3	Max	6,073E-03
40	COMB3	Min	-6,073E-03
40	COMB1SLE		0,000
40	COMB2SLE		0,000
41	COMB1		0,000
41	COMB2		0,000
41	COMB3	Max	6,079E-03
41	COMB3	Min	-6,079E-03
41	COMB1SLE		0,000
41	COMB2SLE		0,000
42	COMB1		0,000
42	COMB2		0,000
42	COMB3	Max	5,848E-03
42	COMB3	Min	-5,848E-03
42	COMB1SLE		0,000
42	COMB2SLE		0,000
43	COMB1		0,000
43	COMB2		0,000
43	COMB3	Max	5,410E-03
43	COMB3	Min	-5,410E-03
43	COMB1SLE		0,000
43	COMB2SLE		0,000
44	COMB1		0,000
44	COMB2		0,000
44	COMB3	Max	5,410E-03
44	COMB3	Min	-5,410E-03
44	COMB1SLE		0,000
44	COMB2SLE		0,000
45	COMB1		0,000
45	COMB2		0,000
45	COMB3	Max	5,848E-03
45	COMB3	Min	-5,848E-03
45	COMB1SLE		0,000
45	COMB2SLE		0,000
46	COMB1		0,000
46	COMB2		0,000
46	COMB3	Max	6,079E-03
46	COMB3	Min	-6,079E-03
46	COMB1SLE		0,000
46	COMB2SLE		0,000
47	COMB1		0,000
47	COMB2		0,000
47	COMB3	Max	6,073E-03
47	COMB3	Min	-6,073E-03
47	COMB1SLE		0,000
47	COMB2SLE		0,000
48	COMB1		0,000
48	COMB2		0,000
48	COMB3	Max	5,835E-03
48	COMB3	Min	-5,835E-03
48	COMB1SLE		0,000
48	COMB2SLE		0,000
49	COMB1		0,000
49	COMB2		0,000
49	COMB3	Max	5,392E-03
49	COMB3	Min	-5,392E-03
49	COMB1SLE		0,000
49	COMB2SLE		0,000
50	COMB1		0,000
50	COMB2		0,000
50	COMB3	Max	4,824E-03
50	COMB3	Min	-4,824E-03
50	COMB1SLE		0,000
50	COMB2SLE		0,000
51	COMB1		0,000
51	COMB2		0,000
51	COMB3	Max	4,536E-03

51	COMB3	Min	-4,536E-03
51	COMB1SLE		0,000
51	COMB2SLE		0,000
52	COMB1		0,000
52	COMB2		0,000
52	COMB3	Max	4,324E-03
52	COMB3	Min	-4,324E-03
52	COMB1SLE		0,000
52	COMB2SLE		0,000
53	COMB1		0,000
53	COMB2		0,000
53	COMB3	Max	4,331E-03
53	COMB3	Min	-4,331E-03
53	COMB1SLE		0,000
53	COMB2SLE		0,000
54	COMB1		0,000
54	COMB2		0,000
54	COMB3	Max	4,726E-03
54	COMB3	Min	-4,726E-03
54	COMB1SLE		0,000
54	COMB2SLE		0,000
55	COMB1		0,000
55	COMB2		0,000
55	COMB3	Max	4,787E-03
55	COMB3	Min	-4,787E-03
55	COMB1SLE		0,000
55	COMB2SLE		0,000
56	COMB1		0,000
56	COMB2		0,000
56	COMB3	Max	4,833E-03
56	COMB3	Min	-4,833E-03
56	COMB1SLE		0,000
56	COMB2SLE		0,000
57	COMB1		0,000
57	COMB2		0,000
57	COMB3	Max	4,936E-03
57	COMB3	Min	-4,936E-03
57	COMB1SLE		0,000
57	COMB2SLE		0,000
58	COMB1		0,000
58	COMB2		0,000
58	COMB3	Max	5,047E-03
58	COMB3	Min	-5,047E-03
58	COMB1SLE		0,000
58	COMB2SLE		0,000
59	COMB1		0,000
59	COMB2		0,000
59	COMB3	Max	5,145E-03
59	COMB3	Min	-5,145E-03
59	COMB1SLE		0,000
59	COMB2SLE		0,000
60	COMB1		0,000
60	COMB2		0,000
60	COMB3	Max	5,220E-03
60	COMB3	Min	-5,220E-03
60	COMB1SLE		0,000
60	COMB2SLE		0,000
61	COMB1		0,000
61	COMB2		0,000
61	COMB3	Max	5,269E-03
61	COMB3	Min	-5,269E-03
61	COMB1SLE		0,000
61	COMB2SLE		0,000
62	COMB1		0,000
62	COMB2		0,000
62	COMB3	Max	5,295E-03
62	COMB3	Min	-5,295E-03
62	COMB1SLE		0,000
62	COMB2SLE		0,000
63	COMB1		0,000
63	COMB2		0,000
63	COMB3	Max	5,328E-03
63	COMB3	Min	-5,328E-03
63	COMB1SLE		0,000
63	COMB2SLE		0,000
64	COMB1		0,000
64	COMB2		0,000
64	COMB3	Max	5,506E-03
64	COMB3	Min	-5,506E-03
64	COMB1SLE		0,000
64	COMB2SLE		0,000
65	COMB1		0,000
65	COMB2		0,000
65	COMB3	Max	5,716E-03
65	COMB3	Min	-5,716E-03
65	COMB1SLE		0,000
65	COMB2SLE		0,000
66	COMB1		0,000
66	COMB2		0,000
66	COMB3	Max	5,955E-03
66	COMB3	Min	-5,955E-03
66	COMB1SLE		0,000
66	COMB2SLE		0,000
67	COMB1		0,000
67	COMB2		0,000

67	COMB3	Max	6,229E-03
67	COMB3	Min	-6,229E-03
67	COMB1SLE		0,000
67	COMB2SLE		0,000
68	COMB1		0,000
68	COMB2		0,000
68	COMB3	Max	6,547E-03
68	COMB3	Min	-6,547E-03
68	COMB1SLE		0,000
68	COMB2SLE		0,000
69	COMB1		0,000
69	COMB2		0,000
69	COMB3	Max	6,547E-03
69	COMB3	Min	-6,547E-03
69	COMB1SLE		0,000
69	COMB2SLE		0,000
70	COMB1		0,000
70	COMB2		0,000
70	COMB3	Max	6,229E-03
70	COMB3	Min	-6,229E-03
70	COMB1SLE		0,000
70	COMB2SLE		0,000
71	COMB1		0,000
71	COMB2		0,000
71	COMB3	Max	5,955E-03
71	COMB3	Min	-5,955E-03
71	COMB1SLE		0,000
71	COMB2SLE		0,000
72	COMB1		0,000
72	COMB2		0,000
72	COMB3	Max	5,716E-03
72	COMB3	Min	-5,716E-03
72	COMB1SLE		0,000
72	COMB2SLE		0,000
73	COMB1		0,000
73	COMB2		0,000
73	COMB3	Max	5,506E-03
73	COMB3	Min	-5,506E-03
73	COMB1SLE		0,000
73	COMB2SLE		0,000
74	COMB1		0,000
74	COMB2		0,000
74	COMB3	Max	5,328E-03
74	COMB3	Min	-5,328E-03
74	COMB1SLE		0,000
74	COMB2SLE		0,000
75	COMB1		0,000
75	COMB2		0,000
75	COMB3	Max	5,295E-03
75	COMB3	Min	-5,295E-03
75	COMB1SLE		0,000
75	COMB2SLE		0,000
76	COMB1		0,000
76	COMB2		0,000
76	COMB3	Max	5,269E-03
76	COMB3	Min	-5,269E-03
76	COMB1SLE		0,000
76	COMB2SLE		0,000
77	COMB1		0,000
77	COMB2		0,000
77	COMB3	Max	5,220E-03
77	COMB3	Min	-5,220E-03
77	COMB1SLE		0,000
77	COMB2SLE		0,000
78	COMB1		0,000
78	COMB2		0,000
78	COMB3	Max	5,145E-03
78	COMB3	Min	-5,145E-03
78	COMB1SLE		0,000
78	COMB2SLE		0,000
79	COMB1		0,000
79	COMB2		0,000
79	COMB3	Max	5,047E-03
79	COMB3	Min	-5,047E-03
79	COMB1SLE		0,000
79	COMB2SLE		0,000
80	COMB1		0,000
80	COMB2		0,000
80	COMB3	Max	4,936E-03
80	COMB3	Min	-4,936E-03
80	COMB1SLE		0,000
80	COMB2SLE		0,000
81	COMB1		0,000
81	COMB2		0,000
81	COMB3	Max	4,833E-03
81	COMB3	Min	-4,833E-03
81	COMB1SLE		0,000
81	COMB2SLE		0,000
82	COMB1		0,000
82	COMB2		0,000
82	COMB3	Max	4,787E-03
82	COMB3	Min	-4,787E-03
82	COMB1SLE		0,000
82	COMB2SLE		0,000
83	COMB1		0,000

83	COMB2		0,000
83	COMB3	Max	6,397E-03
83	COMB3	Min	-6,397E-03
83	COMB1SLE		0,000
83	COMB2SLE		0,000
84	COMB1		0,000
84	COMB2		0,000
84	COMB3	Max	6,397E-03
84	COMB3	Min	-6,397E-03
84	COMB1SLE		0,000
84	COMB2SLE		0,000
85	COMB1		0,000
85	COMB2		0,000
85	COMB3	Max	0,034
85	COMB3	Min	-0,034
85	COMB1SLE		0,000
85	COMB2SLE		0,000
86	COMB1		0,000
86	COMB2		0,000
86	COMB3	Max	0,043
86	COMB3	Min	-0,043
86	COMB1SLE		0,000
86	COMB2SLE		0,000
87	COMB1		0,000
87	COMB2		0,000
87	COMB3	Max	0,051
87	COMB3	Min	-0,051
87	COMB1SLE		0,000
87	COMB2SLE		0,000
88	COMB1		0,000
88	COMB2		0,000
88	COMB3	Max	0,058
88	COMB3	Min	-0,058
88	COMB1SLE		0,000
88	COMB2SLE		0,000
89	COMB1		0,000
89	COMB2		0,000
89	COMB3	Max	0,061
89	COMB3	Min	-0,061
89	COMB1SLE		0,000
89	COMB2SLE		0,000
90	COMB1		0,000
90	COMB2		0,000
90	COMB3	Max	0,062
90	COMB3	Min	-0,062
90	COMB1SLE		0,000
90	COMB2SLE		0,000
91	COMB1		0,000
91	COMB2		0,000
91	COMB3	Max	0,059
91	COMB3	Min	-0,059
91	COMB1SLE		0,000
91	COMB2SLE		0,000
92	COMB1		0,000
92	COMB2		0,000
92	COMB3	Max	0,052
92	COMB3	Min	-0,052
92	COMB1SLE		0,000
92	COMB2SLE		0,000
93	COMB1		0,000
93	COMB2		0,000
93	COMB3	Max	0,041
93	COMB3	Min	-0,041
93	COMB1SLE		0,000
93	COMB2SLE		0,000
94	COMB1		0,000
94	COMB2		0,000
94	COMB3	Max	0,025
94	COMB3	Min	-0,025
94	COMB1SLE		0,000
94	COMB2SLE		0,000
95	COMB1		0,000
95	COMB2		0,000
95	COMB3	Max	0,025
95	COMB3	Min	-0,025
95	COMB1SLE		0,000
95	COMB2SLE		0,000
96	COMB1		0,000
96	COMB2		0,000
96	COMB3	Max	0,041
96	COMB3	Min	-0,041
96	COMB1SLE		0,000
96	COMB2SLE		0,000
97	COMB1		0,000
97	COMB2		0,000
97	COMB3	Max	0,052
97	COMB3	Min	-0,052
97	COMB1SLE		0,000
97	COMB2SLE		0,000
98	COMB1		0,000
98	COMB2		0,000
98	COMB3	Max	0,059
98	COMB3	Min	-0,059
98	COMB1SLE		0,000
98	COMB2SLE		0,000

99	COMB1		0,000
99	COMB2		0,000
99	COMB3	Max	0,062
99	COMB3	Min	-0,062
99	COMB1SLE		0,000
99	COMB2SLE		0,000
100	COMB1		0,000
100	COMB2		0,000
100	COMB3	Max	0,061
100	COMB3	Min	-0,061
100	COMB1SLE		0,000
100	COMB2SLE		0,000
101	COMB1		0,000
101	COMB2		0,000
101	COMB3	Max	0,058
101	COMB3	Min	-0,058
101	COMB1SLE		0,000
101	COMB2SLE		0,000
102	COMB1		0,000
102	COMB2		0,000
102	COMB3	Max	0,051
102	COMB3	Min	-0,051
102	COMB1SLE		0,000
102	COMB2SLE		0,000
103	COMB1		0,000
103	COMB2		0,000
103	COMB3	Max	0,043
103	COMB3	Min	-0,043
103	COMB1SLE		0,000
103	COMB2SLE		0,000
104	COMB1		0,000
104	COMB2		0,000
104	COMB3	Max	0,034
104	COMB3	Min	-0,034
104	COMB1SLE		0,000
104	COMB2SLE		0,000
105	COMB1		0,000
105	COMB2		0,000
105	COMB3	Max	9,209E-03
105	COMB3	Min	-9,209E-03
105	COMB1SLE		0,000
105	COMB2SLE		0,000
106	COMB1		0,000
106	COMB2		0,000
106	COMB3	Max	9,209E-03
106	COMB3	Min	-9,209E-03
106	COMB1SLE		0,000
106	COMB2SLE		0,000
107	COMB1		0,000
107	COMB2		0,000
107	COMB3	Max	9,342E-03
107	COMB3	Min	-9,342E-03
107	COMB1SLE		0,000
107	COMB2SLE		0,000
108	COMB1		0,000
108	COMB2		0,000
108	COMB3	Max	9,342E-03
108	COMB3	Min	-9,342E-03
108	COMB1SLE		0,000
108	COMB2SLE		0,000
109	COMB1		0,000
109	COMB2		0,000
109	COMB3	Max	9,470E-03
109	COMB3	Min	-9,470E-03
109	COMB1SLE		0,000
109	COMB2SLE		0,000
110	COMB1		0,000
110	COMB2		0,000
110	COMB3	Max	9,470E-03
110	COMB3	Min	-9,470E-03
110	COMB1SLE		0,000
110	COMB2SLE		0,000
111	COMB1		0,000
111	COMB2		0,000
111	COMB3	Max	9,457E-03
111	COMB3	Min	-9,457E-03
111	COMB1SLE		0,000
111	COMB2SLE		0,000
112	COMB1		0,000
112	COMB2		0,000
112	COMB3	Max	9,457E-03
112	COMB3	Min	-9,457E-03
112	COMB1SLE		0,000
112	COMB2SLE		0,000
113	COMB1		0,000
113	COMB2		0,000
113	COMB3	Max	9,289E-03
113	COMB3	Min	-9,289E-03
113	COMB1SLE		0,000
113	COMB2SLE		0,000
114	COMB1		0,000
114	COMB2		0,000
114	COMB3	Max	9,289E-03
114	COMB3	Min	-9,289E-03
114	COMB1SLE		0,000

114	COMB2SLE		0,000
115	COMB1		0,000
115	COMB2		0,000
115	COMB3	Max	8,978E-03
115	COMB3	Min	-8,978E-03
115	COMB1SLE		0,000
115	COMB2SLE		0,000
116	COMB1		0,000
116	COMB2		0,000
116	COMB3	Max	8,978E-03
116	COMB3	Min	-8,978E-03
116	COMB1SLE		0,000
116	COMB2SLE		0,000
117	COMB1		0,000
117	COMB2		0,000
117	COMB3	Max	8,542E-03
117	COMB3	Min	-8,542E-03
117	COMB1SLE		0,000
117	COMB2SLE		0,000
118	COMB1		0,000
118	COMB2		0,000
118	COMB3	Max	8,542E-03
118	COMB3	Min	-8,542E-03
118	COMB1SLE		0,000
118	COMB2SLE		0,000
119	COMB1		0,000
119	COMB2		0,000
119	COMB3	Max	8,021E-03
119	COMB3	Min	-8,021E-03
119	COMB1SLE		0,000
119	COMB2SLE		0,000
120	COMB1		0,000
120	COMB2		0,000
120	COMB3	Max	8,021E-03
120	COMB3	Min	-8,021E-03
120	COMB1SLE		0,000
120	COMB2SLE		0,000
121	COMB1		0,000
121	COMB2		0,000
121	COMB3	Max	7,430E-03
121	COMB3	Min	-7,430E-03
121	COMB1SLE		0,000
121	COMB2SLE		0,000
122	COMB1		0,000
122	COMB2		0,000
122	COMB3	Max	7,430E-03
122	COMB3	Min	-7,430E-03
122	COMB1SLE		0,000
122	COMB2SLE		0,000
123	COMB1		0,000
123	COMB2		0,000
123	COMB3	Max	6,804E-03
123	COMB3	Min	-6,804E-03
123	COMB1SLE		0,000
123	COMB2SLE		0,000
124	COMB1		0,000
124	COMB2		0,000
124	COMB3	Max	6,804E-03
124	COMB3	Min	-6,804E-03
124	COMB1SLE		0,000
124	COMB2SLE		0,000
125	COMB1		0,000
125	COMB2		0,000
125	COMB3	Max	6,194E-03
125	COMB3	Min	-6,194E-03
125	COMB1SLE		0,000
125	COMB2SLE		0,000
126	COMB1		0,000
126	COMB2		0,000
126	COMB3	Max	6,194E-03
126	COMB3	Min	-6,194E-03
126	COMB1SLE		0,000
126	COMB2SLE		0,000
127	COMB1		0,000
127	COMB2		0,000
127	COMB3	Max	5,686E-03
127	COMB3	Min	-5,686E-03
127	COMB1SLE		0,000
127	COMB2SLE		0,000
128	COMB1		0,000
128	COMB2		0,000
128	COMB3	Max	5,686E-03
128	COMB3	Min	-5,686E-03
128	COMB1SLE		0,000
128	COMB2SLE		0,000
129	COMB1		0,000
129	COMB2		0,000
129	COMB3	Max	5,417E-03
129	COMB3	Min	-5,417E-03
129	COMB1SLE		0,000
129	COMB2SLE		0,000
130	COMB1		0,000
130	COMB2		0,000
130	COMB3	Max	5,417E-03
130	COMB3	Min	-5,417E-03

130	COMB1SLE		0,000
130	COMB2SLE		0,000
131	COMB1		0,000
131	COMB2		0,000
131	COMB3	Max	5,576E-03
131	COMB3	Min	-5,576E-03
131	COMB1SLE		0,000
131	COMB2SLE		0,000
132	COMB1		0,000
132	COMB2		0,000
132	COMB3	Max	5,576E-03
132	COMB3	Min	-5,576E-03
132	COMB1SLE		0,000
132	COMB2SLE		0,000
133	COMB1		0,000
133	COMB2		0,000
133	COMB3	Max	0,028
133	COMB3	Min	-0,028
133	COMB1SLE		0,000
133	COMB2SLE		0,000
141	COMB1		0,000
141	COMB2		0,000
141	COMB3	Max	8,910E-03
141	COMB3	Min	-8,910E-03
141	COMB1SLE		0,000
141	COMB2SLE		0,000
142	COMB1		0,000
142	COMB2		0,000
142	COMB3	Max	8,910E-03
142	COMB3	Min	-8,910E-03
142	COMB1SLE		0,000
142	COMB2SLE		0,000
143	COMB1		0,000
143	COMB2		0,000
143	COMB3	Max	5,903E-03
143	COMB3	Min	-5,903E-03
143	COMB1SLE		0,000
143	COMB2SLE		0,000
144	COMB1		0,000
144	COMB2		0,000
144	COMB3	Max	5,903E-03
144	COMB3	Min	-5,903E-03
144	COMB1SLE		0,000
144	COMB2SLE		0,000
163	COMB1		0,000
163	COMB2		0,000
163	COMB3	Max	5,548E-03
163	COMB3	Min	-5,548E-03
163	COMB1SLE		0,000
163	COMB2SLE		0,000
164	COMB1		0,000
164	COMB2		0,000
164	COMB3	Max	8,906E-03
164	COMB3	Min	-8,906E-03
164	COMB1SLE		0,000
164	COMB2SLE		0,000
165	COMB1		0,000
165	COMB2		0,000
165	COMB3	Max	8,775E-03
165	COMB3	Min	-8,775E-03
165	COMB1SLE		0,000
165	COMB2SLE		0,000
166	COMB1		0,000
166	COMB2		0,000
166	COMB3	Max	8,552E-03
166	COMB3	Min	-8,552E-03
166	COMB1SLE		0,000
166	COMB2SLE		0,000
167	COMB1		0,000
167	COMB2		0,000
167	COMB3	Max	8,272E-03
167	COMB3	Min	-8,272E-03
167	COMB1SLE		0,000
167	COMB2SLE		0,000
168	COMB1		0,000
168	COMB2		0,000
168	COMB3	Max	7,949E-03
168	COMB3	Min	-7,949E-03
168	COMB1SLE		0,000
168	COMB2SLE		0,000
169	COMB1		0,000
169	COMB2		0,000
169	COMB3	Max	7,589E-03
169	COMB3	Min	-7,589E-03
169	COMB1SLE		0,000
169	COMB2SLE		0,000
170	COMB1		0,000
170	COMB2		0,000
170	COMB3	Max	7,197E-03
170	COMB3	Min	-7,197E-03
170	COMB1SLE		0,000
170	COMB2SLE		0,000
171	COMB1		0,000
171	COMB2		0,000
171	COMB3	Max	6,783E-03

171	COMB3	Min	-6,783E-03
171	COMB1SLE		0,000
171	COMB2SLE		0,000
172	COMB1		0,000
172	COMB2		0,000
172	COMB3	Max	6,373E-03
172	COMB3	Min	-6,373E-03
172	COMB1SLE		0,000
172	COMB2SLE		0,000
173	COMB1		0,000
173	COMB2		0,000
173	COMB3	Max	6,003E-03
173	COMB3	Min	-6,003E-03
173	COMB1SLE		0,000
173	COMB2SLE		0,000
174	COMB1		0,000
174	COMB2		0,000
174	COMB3	Max	5,691E-03
174	COMB3	Min	-5,691E-03
174	COMB1SLE		0,000
174	COMB2SLE		0,000
175	COMB1		0,000
175	COMB2		0,000
175	COMB3	Max	5,473E-03
175	COMB3	Min	-5,473E-03
175	COMB1SLE		0,000
175	COMB2SLE		0,000
176	COMB1		0,000
176	COMB2		0,000
176	COMB3	Max	5,408E-03
176	COMB3	Min	-5,408E-03
176	COMB1SLE		0,000
176	COMB2SLE		0,000
177	COMB1		0,000
177	COMB2		0,000
177	COMB3	Max	5,548E-03
177	COMB3	Min	-5,548E-03
177	COMB1SLE		0,000
177	COMB2SLE		0,000
178	COMB1		0,000
178	COMB2		0,000
178	COMB3	Max	8,906E-03
178	COMB3	Min	-8,906E-03
178	COMB1SLE		0,000
178	COMB2SLE		0,000
179	COMB1		0,000
179	COMB2		0,000
179	COMB3	Max	8,775E-03
179	COMB3	Min	-8,775E-03
179	COMB1SLE		0,000
179	COMB2SLE		0,000
180	COMB1		0,000
180	COMB2		0,000
180	COMB3	Max	8,552E-03
180	COMB3	Min	-8,552E-03
180	COMB1SLE		0,000
180	COMB2SLE		0,000
181	COMB1		0,000
181	COMB2		0,000
181	COMB3	Max	8,272E-03
181	COMB3	Min	-8,272E-03
181	COMB1SLE		0,000
181	COMB2SLE		0,000
182	COMB1		0,000
182	COMB2		0,000
182	COMB3	Max	7,949E-03
182	COMB3	Min	-7,949E-03
182	COMB1SLE		0,000
182	COMB2SLE		0,000
183	COMB1		0,000
183	COMB2		0,000
183	COMB3	Max	7,589E-03
183	COMB3	Min	-7,589E-03
183	COMB1SLE		0,000
183	COMB2SLE		0,000
184	COMB1		0,000
184	COMB2		0,000
184	COMB3	Max	7,197E-03
184	COMB3	Min	-7,197E-03
184	COMB1SLE		0,000
184	COMB2SLE		0,000
185	COMB1		0,000
185	COMB2		0,000
185	COMB3	Max	6,783E-03
185	COMB3	Min	-6,783E-03
185	COMB1SLE		0,000
185	COMB2SLE		0,000
186	COMB1		0,000
186	COMB2		0,000
186	COMB3	Max	6,373E-03
186	COMB3	Min	-6,373E-03
186	COMB1SLE		0,000
186	COMB2SLE		0,000
187	COMB1		0,000
187	COMB2		0,000

187	COMB3	Max	6,003E-03
187	COMB3	Min	-6,003E-03
187	COMB1SLE		0,000
187	COMB2SLE		0,000
188	COMB1		0,000
188	COMB2		0,000
188	COMB3	Max	5,691E-03
188	COMB3	Min	-5,691E-03
188	COMB1SLE		0,000
188	COMB2SLE		0,000
189	COMB1		0,000
189	COMB2		0,000
189	COMB3	Max	5,473E-03
189	COMB3	Min	-5,473E-03
189	COMB1SLE		0,000
189	COMB2SLE		0,000
190	COMB1		0,000
190	COMB2		0,000
190	COMB3	Max	5,408E-03
190	COMB3	Min	-5,408E-03
190	COMB1SLE		0,000
190	COMB2SLE		0,000

Table: Load Case Definitions

LoadCase	DesignType	SelfWtMult	AutoLoad	GUID	Notes
Text	Text	Unitless	Text	Text	Text
DEAD	DEAD	1,000000			
PP	DEAD	0,000000			
PERM	DEAD	0,000000			
ACCINT	DEAD	0,000000			
ACCCOP	DEAD	0,000000			
VENTOX	DEAD	0,000000			
VENTOY	DEAD	0,000000			

Table: Masses 1 - Mass Source

MassFrom	Elements
Text	

Table: Material List 1 - By Object Type

ObjectType	Material	TotalWeight	NumPieces
Text	Text	KN	Unitless
Frame	Rck300	771,225	129
Area	Rck300	1647,188	

Table: Material List 2 - By Section Property

Section	ObjectType	NumPieces	TotalLength	TotalWeight
Text	Text	Unitless	m	KN
25X60	Frame	23	18,30000	68,625
40X25	Frame	2	11,20000	28,000
FOND	Frame	78	39,80000	577,100
TRAVETTO	Frame	26	162,50000	97,500
setto25	Area			142,188
setto50	Area			1505,000

Table: Material Properties 01 - General, Part 1 of 2

Material	Type	SymType	TempDepend	Color	GUID
Text	Text	Text	Yes/No	Text	Text
4000Psi	Concrete	Isotropic	No	Blue	
A615Gr60	Rebar	Uniaxial	No	White	
A992Fy50	Steel	Isotropic	No	Gray8Dark	
FeB44k	Rebar	Isotropic	No	Gray8Dark	
Rck300	Concrete	Isotropic	No	Blue	

Table: Material Properties 01 - General, Part 2 of 2

Material	Notes
Text	Text
4000Psi	Normalweight f'c = 4 ksi added 8/22/2016 11:47:58 AM
A615Gr60	ASTM A615 Grade 60 added 9/13/2016 11:08:13 AM
A992Fy50	ASTM A992 Fy=50 ksi added 8/22/2016 11:47:58 AM
FeB44k	ASTM A992 Fy=50 ksi added 8/22/2016 11:47:58 AM
Rck300	Normalweight f'c = 4 ksi added 8/22/2016 11:47:58 AM

Table: Material Properties 02 - Basic Mechanical Properties

Material	UnitWeight	UnitMass	E1	G12	U12	A1

Text	KN/m3	KN-s2/m4	KN/m2	KN/m2	Unitless	1/C
4000Psi	2,3563E+01	2,4028E+00	24855578,28	10356490,95	0,200000	9,9000E-06
A615Gr60	7,6973E+01	7,8490E+00	199947978,8			1,1700E-05
A992Fy50	7,6973E+01	7,8490E+00	199947978,8	76903068,77	0,300000	1,1700E-05
FeB44k	7,8560E+01	8,0109E+00	210000000,0	80769230,77	0,300000	1,1700E-05
Rck300	2,5000E+01	2,5493E+00	25000000,00	10416666,67	0,200000	9,9000E-06

Table: Material Properties 03a - Steel Data, Part 1 of 2

Material	Fy	Fu	EffFy	EffFu	SSCurveOpt	SSHysType	SHard	SMax
Text	KN/m2	KN/m2	KN/m2	KN/m2	Text	Text	Unitless	Unitless
A992Fy50	344737,89	448159,26	379211,68	492975,19	Simple	Kinematic	0,015000	0,110000

Table: Material Properties 03a - Steel Data, Part 2 of 2

Material	SRup
Text	Unitless
A992Fy50	0,170000

Table: Material Properties 03b - Concrete Data

Material	Fc	LtWtConc	SSCurveOpt	SSHysType	SFc	SCap	FAngle	DAngle
Text	KN/m2	Yes/No	Text	Text	Unitless	Unitless	Degrees	Degrees
4000Psi	27579,03	No	Simple	Kinematic	0,002000	0,005000	0,000	0,000
Rck300	25000,00	No	Simple	Kinematic	0,002000	0,005000	0,000	0,000

Table: Material Properties 03e - Rebar Data, Part 1 of 2

Material	Fy	Fu	EffFy	EffFu	SSCurveOpt	SSHysType	SHard	SCap
Text	KN/m2	KN/m2	KN/m2	KN/m2	Text	Text	Unitless	Unitless
A615Gr60	413685,47	620528,21	455054,02	682581,03	Simple	Kinematic	0,010000	0,090000
FeB44k	370000,00	440000,00	350000,00	420000,00	Simple	Kinematic	0,020000	0,120000

Table: Material Properties 03e - Rebar Data, Part 2 of 2

Material	UseCTDef
Text	Yes/No
A615Gr60	No
FeB44k	No

Table: Material Properties 06 - Damping Parameters

Material	ModalRatio	VisMass	VisStiff	HysMass	HysStiff
Text	Unitless	1/Sec	Sec	1/Sec2	Unitless
4000Psi	0,0000	0,0000	0,0000	0,0000	0,000000
A615Gr60	0,0000	0,0000	0,0000	0,0000	0,000000
A992Fy50	0,0000	0,0000	0,0000	0,0000	0,000000
FeB44k	0,0000	0,0000	0,0000	0,0000	0,000000
Rck300	0,0000	0,0000	0,0000	0,0000	0,000000

Table: Objects And Elements - Areas

AreaElem	AreaObject	ElemJt1	ElemJt2	ElemJt3	ElemJt4
Text	Text	Text	Text	Text	Text
1	1	10	9	141	142
9	9	3	4	144	143
10	10	83	84	143	144
11	11	4	144	163	69
12	12	142	10	82	164
13	13	164	82	81	165
14	14	165	81	80	166
15	15	166	80	79	167
16	16	167	79	78	168
17	17	168	78	77	169
18	18	169	77	76	170
19	19	170	76	75	171
20	20	171	75	74	172
21	21	172	74	73	173
22	22	173	73	72	174
23	23	174	72	71	175
24	24	175	71	70	176
25	25	176	70	69	163
26	26	7	142	164	106
27	27	144	83	132	163
28	28	106	164	165	108
29	29	108	165	166	110
30	30	110	166	167	112
31	31	112	167	168	114
32	32	114	168	169	116
33	33	116	169	170	118

34	34	118	170	171	120
35	35	120	171	172	122
36	36	122	172	173	124
37	37	124	173	174	126
38	38	126	174	175	128
39	39	128	175	176	130
40	40	130	176	163	132
41	41	3	143	177	68
42	42	141	9	55	178
43	43	178	55	56	179
44	44	179	56	57	180
45	45	180	57	58	181
46	46	181	58	59	182
47	47	182	59	60	183
48	48	183	60	61	184
49	49	184	61	62	185
50	50	185	62	63	186
51	51	186	63	64	187
52	52	187	64	65	188
53	53	188	65	66	189
54	54	189	66	67	190
55	55	190	67	68	177
56	56	6	141	178	105
57	57	143	84	131	177
58	58	105	178	179	107
59	59	107	179	180	109
60	60	109	180	181	111
61	61	111	181	182	113
62	62	113	182	183	115
63	63	115	183	184	117
64	64	117	184	185	119
65	65	119	185	186	121
66	66	121	186	187	123
67	67	123	187	188	125
68	68	125	188	189	127
69	69	127	189	190	129
70	70	129	190	177	131

Table: Objects And Elements - Frames

FrameElem Text	FrameObject Text	ElemJtI Text	ElemJtJ Text
5-1	5	2	5
8-1	8	8	1
9-1	9	5	8
14-1	14	1	11
15-1	15	11	12
16-1	16	12	13
17-1	17	13	14
18-1	18	14	15
19-1	19	15	16
20-1	20	16	17
21-1	21	17	18
22-1	22	18	19
23-1	23	19	20
24-1	24	20	21
25-1	25	21	2
26-1	26	3	22
27-1	27	22	23
28-1	28	23	24
29-1	29	24	25
30-1	30	25	26
31-1	31	26	27
32-1	32	27	28
33-1	33	28	29
34-1	34	29	30
35-1	35	30	31
36-1	36	31	32
37-1	37	32	4
38-1	38	2	33
39-1	39	33	34
40-1	40	34	35
41-1	41	35	36
42-1	42	36	37
43-1	43	37	38
44-1	44	38	39
45-1	45	39	40
46-1	46	40	41
47-1	47	41	42
48-1	48	42	43
49-1	49	43	9
50-1	50	10	44
51-1	51	44	45
52-1	52	45	46
53-1	53	46	47
54-1	54	47	48
55-1	55	48	49
56-1	56	49	50
57-1	57	50	51
58-1	58	51	52
59-1	59	52	53
60-1	60	53	54
61-1	61	54	1

62-1	62	9	55
63-1	63	55	56
64-1	64	56	57
65-1	65	57	58
66-1	66	58	59
67-1	67	59	60
68-1	68	60	61
69-1	69	61	62
70-1	70	62	63
71-1	71	63	64
72-1	72	64	65
73-1	73	65	66
74-1	74	66	67
75-1	75	67	68
76-1	76	68	3
77-1	77	4	69
78-1	78	69	70
79-1	79	70	71
80-1	80	71	72
81-1	81	72	73
82-1	82	73	74
83-1	83	74	75
84-1	84	75	76
85-1	85	76	77
86-1	86	77	78
87-1	87	78	79
88-1	88	79	80
89-1	89	80	81
90-1	90	81	82
91-1	91	82	10
1-1	1	5	85
2-1	2	85	86
3-1	3	86	87
4-1	4	87	88
10-1	10	88	89
11-1	11	89	90
12-1	12	90	91
13-1	13	91	92
92-1	92	92	93
93-1	93	93	94
94-1	94	94	6
95-1	95	7	95
96-1	96	95	96
97-1	97	96	97
98-1	98	97	98
99-1	99	98	99
100-1	100	99	100
101-1	101	100	101
102-1	102	101	102
103-1	103	102	103
104-1	104	103	104
105-1	105	104	8
106-1	106	104	85
107-1	107	103	86
108-1	108	102	87
110-1	110	100	89
111-1	111	99	90
112-1	112	98	91
113-1	113	97	92
114-1	114	96	93
115-1	115	95	94
116-1	116	7	6
117-1	117	106	105
118-1	118	108	107
119-1	119	110	109
120-1	120	112	111
122-1	122	114	113
131-1	131	116	115
132-1	132	118	117
133-1	133	120	119
134-1	134	122	121
135-1	135	124	123
136-1	136	126	125
137-1	137	128	127
138-1	138	130	129
139-1	139	132	131
6-1	6	101	133
7-1	7	133	88

Table: Objects And Elements - Joints

JointElem Text	JointObject Text	GlobalX m	GlobalY m	GlobalZ m
1	1	0,00000	0,00000	0,00000
2	2	6,50000	0,00000	0,00000
3	3	6,50000	13,40000	0,00000
4	4	0,00000	13,40000	0,00000
5	5	6,50000	0,00000	5,60000
6	6	6,50000	5,90000	5,60000
7	7	0,00000	5,90000	5,60000
8	8	0,00000	0,00000	5,60000
9	9	6,50000	5,90000	0,00000
10	10	0,00000	5,90000	0,00000

11	11	0,54167	0,00000	0,00000
12	12	1,08333	0,00000	0,00000
13	13	1,62500	0,00000	0,00000
14	14	2,16667	0,00000	0,00000
15	15	2,70833	0,00000	0,00000
16	16	3,25000	0,00000	0,00000
17	17	3,79167	0,00000	0,00000
18	18	4,33333	0,00000	0,00000
19	19	4,87500	0,00000	0,00000
20	20	5,41667	0,00000	0,00000
21	21	5,95833	0,00000	0,00000
22	22	5,95833	13,40000	0,00000
23	23	5,41667	13,40000	0,00000
24	24	4,87500	13,40000	0,00000
25	25	4,33333	13,40000	0,00000
26	26	3,79167	13,40000	0,00000
27	27	3,25000	13,40000	0,00000
28	28	2,70833	13,40000	0,00000
29	29	2,16667	13,40000	0,00000
30	30	1,62500	13,40000	0,00000
31	31	1,08333	13,40000	0,00000
32	32	0,54167	13,40000	0,00000
33	33	6,50000	0,49167	0,00000
34	34	6,50000	0,98333	0,00000
35	35	6,50000	1,47500	0,00000
36	36	6,50000	1,96667	0,00000
37	37	6,50000	2,45833	0,00000
38	38	6,50000	2,95000	0,00000
39	39	6,50000	3,44167	0,00000
40	40	6,50000	3,93333	0,00000
41	41	6,50000	4,42500	0,00000
42	42	6,50000	4,91667	0,00000
43	43	6,50000	5,40833	0,00000
44	44	0,00000	5,40833	0,00000
45	45	0,00000	4,91667	0,00000
46	46	0,00000	4,42500	0,00000
47	47	0,00000	3,93333	0,00000
48	48	0,00000	3,44167	0,00000
49	49	0,00000	2,95000	0,00000
50	50	0,00000	2,45833	0,00000
51	51	0,00000	1,96667	0,00000
52	52	0,00000	1,47500	0,00000
53	53	0,00000	0,98333	0,00000
54	54	0,00000	0,49167	0,00000
55	55	6,50000	6,40000	0,00000
56	56	6,50000	6,90000	0,00000
57	57	6,50000	7,40000	0,00000
58	58	6,50000	7,90000	0,00000
59	59	6,50000	8,40000	0,00000
60	60	6,50000	8,90000	0,00000
61	61	6,50000	9,40000	0,00000
62	62	6,50000	9,90000	0,00000
63	63	6,50000	10,40000	0,00000
64	64	6,50000	10,90000	0,00000
65	65	6,50000	11,40000	0,00000
66	66	6,50000	11,90000	0,00000
67	67	6,50000	12,40000	0,00000
68	68	6,50000	12,90000	0,00000
69	69	0,00000	12,90000	0,00000
70	70	0,00000	12,40000	0,00000
71	71	0,00000	11,90000	0,00000
72	72	0,00000	11,40000	0,00000
73	73	0,00000	10,90000	0,00000
74	74	0,00000	10,40000	0,00000
75	75	0,00000	9,90000	0,00000
76	76	0,00000	9,40000	0,00000
77	77	0,00000	8,90000	0,00000
78	78	0,00000	8,40000	0,00000
79	79	0,00000	7,90000	0,00000
80	80	0,00000	7,40000	0,00000
81	81	0,00000	6,90000	0,00000
82	82	0,00000	6,40000	0,00000
83	83	0,00000	13,40000	5,60000
84	84	6,50000	13,40000	5,60000
85	85	6,50000	0,53636	5,60000
86	86	6,50000	1,07273	5,60000
87	87	6,50000	1,60909	5,60000
88	88	6,50000	2,14545	5,60000
89	89	6,50000	2,68182	5,60000
90	90	6,50000	3,21818	5,60000
91	91	6,50000	3,75455	5,60000
92	92	6,50000	4,29091	5,60000
93	93	6,50000	4,82727	5,60000
94	94	6,50000	5,36364	5,60000
95	95	0,00000	5,36364	5,60000
96	96	0,00000	4,82727	5,60000
97	97	0,00000	4,29091	5,60000
98	98	0,00000	3,75455	5,60000
99	99	0,00000	3,21818	5,60000
100	100	0,00000	2,68182	5,60000
101	101	0,00000	2,14545	5,60000
102	102	0,00000	1,60909	5,60000
103	103	0,00000	1,07273	5,60000
104	104	0,00000	0,53636	5,60000
105	105	6,50000	6,40000	5,60000

106	106	0,00000	6,40000	5,60000
107	107	6,50000	6,90000	5,60000
108	108	0,00000	6,90000	5,60000
109	109	6,50000	7,40000	5,60000
110	110	0,00000	7,40000	5,60000
111	111	6,50000	7,90000	5,60000
112	112	0,00000	7,90000	5,60000
113	113	6,50000	8,40000	5,60000
114	114	0,00000	8,40000	5,60000
115	115	6,50000	8,90000	5,60000
116	116	0,00000	8,90000	5,60000
117	117	6,50000	9,40000	5,60000
118	118	0,00000	9,40000	5,60000
119	119	6,50000	9,90000	5,60000
120	120	0,00000	9,90000	5,60000
121	121	6,50000	10,40000	5,60000
122	122	0,00000	10,40000	5,60000
123	123	6,50000	10,90000	5,60000
124	124	0,00000	10,90000	5,60000
125	125	6,50000	11,40000	5,60000
126	126	0,00000	11,40000	5,60000
127	127	6,50000	11,90000	5,60000
128	128	0,00000	11,90000	5,60000
129	129	6,50000	12,40000	5,60000
130	130	0,00000	12,40000	5,60000
131	131	6,50000	12,90000	5,60000
132	132	0,00000	12,90000	5,60000
141	141	6,50000	5,90000	3,50000
142	142	0,00000	5,90000	3,50000
143	143	6,50000	13,40000	3,50000
144	144	0,00000	13,40000	3,50000
163	163	0,00000	12,90000	3,50000
164	164	0,00000	6,40000	3,50000
165	165	0,00000	6,90000	3,50000
166	166	0,00000	7,40000	3,50000
167	167	0,00000	7,90000	3,50000
168	168	0,00000	8,40000	3,50000
169	169	0,00000	8,90000	3,50000
170	170	0,00000	9,40000	3,50000
171	171	0,00000	9,90000	3,50000
172	172	0,00000	10,40000	3,50000
173	173	0,00000	10,90000	3,50000
174	174	0,00000	11,40000	3,50000
175	175	0,00000	11,90000	3,50000
176	176	0,00000	12,40000	3,50000
177	177	6,50000	12,90000	3,50000
178	178	6,50000	6,40000	3,50000
179	179	6,50000	6,90000	3,50000
180	180	6,50000	7,40000	3,50000
181	181	6,50000	7,90000	3,50000
182	182	6,50000	8,40000	3,50000
183	183	6,50000	8,90000	3,50000
184	184	6,50000	9,40000	3,50000
185	185	6,50000	9,90000	3,50000
186	186	6,50000	10,40000	3,50000
187	187	6,50000	10,90000	3,50000
188	188	6,50000	11,40000	3,50000
189	189	6,50000	11,90000	3,50000
190	190	6,50000	12,40000	3,50000
133	133	3,25000	2,14545	5,60000

Table: Options - Colors - Display, Part 1 of 4

DeviceType	Points	LinesFrame	LinesFrmExt	LinesCable	LinesTendon	SpringLinks	Restraints
Text	Text	Text	Text	Text	Text	Text	Text
Screen	Yellow	Yellow	Yellow	Green	Green	Green	Green
Printer	Gray8Dark	Black	Gray4	Black	Black	Gray8Dark	Gray8Dark
Color Printer	Black	7303023	White	Green	Green	Green	9408399

Table: Options - Colors - Display, Part 2 of 4

Releases	Axes	Text	ShadowLines	GuideLines	Highlight	Selection	AreaFillBot	AreaFillTop
Text	Text	Text	Text	Text	Text	Text	Text	Text
Green	Cyan	Green	Gray8Dark	Gray8Dark	Red	White	Red	16744703
Gray4	Black	Black	Gray4	Gray4	Black	Black	Gray4	Gray8Dark
Green	Cyan	Black	Gray8Dark	10461087	Red	10504778	16634568	14277119

Table: Options - Colors - Display, Part 3 of 4

AreaFillSd	AreaEdge	SolidF1	SolidF2	SolidF3	SolidF4	SolidF5	SolidF6	SolidEdge
Text	Text	Text	Text	Text	Text	Text	Text	Text
Red	DarkRed	Red	Blue	Green	Yellow	White	Cyan	DarkRed
Gray4	Black	Gray1Light	Gray2	Gray3	Gray4	Gray5	Gray6	Black
16634568	7303023	10122991	16756912	11599795	12713983	White	16777128	7303023

Table: Options - Colors - Display, Part 4 of 4

Floor	Background	BGLowLeft	BGLowRight	BGUpRight	Darkness

Text	Text	Text	Text	Text	Unitless
Gray4	Black	Black	Black	Black	0,500000
Gray4	White	White	White	White	0,500000
10461087	White	White	14671839	White	0,500000

Table: Options - Colors - Output, Part 1 of 4

DeviceType	Contour1	Contour2	Contour3	Contour4	Contour5	Contour6	Contour7
Text	Text	Text	Text	Text	Text	Text	Text
Screen	13107400	6553828	Red	16639	Orange	43775	54527
Printer	Black	3158064	4210752	5263440	6316128	7368816	Gray8Dark
Color Printer	13107400	6553828	Red	16639	Orange	43775	54527

Table: Options - Colors - Output, Part 2 of 4

Contour8	Contour9	Contour10	Contour11	Contour12	Contour13	Contour14	Contour15	Transpare
Text	Text	Text	Text	Text	Text	Text	Text	Unitless
Yellow	65408	Green	8453888	Cyan	16755200	16733440	Blue	0,500000
Gray7	Gray6	Gray5	Gray4	Gray3	Gray2	Gray1Light	White	0,000000
Yellow	65408	Green	8453888	Cyan	16755200	16733440	Blue	0,500000

Table: Options - Colors - Output, Part 3 of 4

Ratio1	Ratio2	Ratio3	Ratio4	Ratio5	RatioNotD	RatioNotC	RatioVal1	RatioVal2
Text	Text	Text	Text	Text	Text	Text	Unitless	Unitless
Cyan	Green	Yellow	Orange	Red	Gray4	Red	0,500000	0,700000
Gray2	Gray4	Gray8Dark	4210752	Black	Gray4	Black	0,500000	0,700000
Cyan	Green	Yellow	Orange	Red	Gray4	Red	0,500000	0,700000

Table: Options - Colors - Output, Part 4 of 4

RatioVal3	RatioVal4	DFillPos	DFillNeg	DFillRPos	DFillRNeg
Unitless	Unitless	Text	Text	Text	Text
0,900000	1,000000	Yellow	Red	Blue	Cyan
0,900000	1,000000	Gray8Dark	Gray8Dark	4210752	4210752
0,900000	1,000000	Red	Red	Blue	Blue

Table: Overwrites - Concrete Design - EUROCODE 2-1992, Part 1 of 2

Frame	DesignSect	FrameType	RLLF	XLMajor	XLMinor	BetaMajor
Text	Text	Text	Unitless	Unitless	Unitless	Unitless
5	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000
8	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000
9	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000
14	Program Determined	Program Determined	0,000000	0,000000	0,000000	
15	Program Determined	Program Determined	0,000000	0,000000	0,000000	
16	Program Determined	Program Determined	0,000000	0,000000	0,000000	
17	Program Determined	Program Determined	0,000000	0,000000	0,000000	
18	Program Determined	Program Determined	0,000000	0,000000	0,000000	
19	Program Determined	Program Determined	0,000000	0,000000	0,000000	
20	Program Determined	Program Determined	0,000000	0,000000	0,000000	
21	Program Determined	Program Determined	0,000000	0,000000	0,000000	
22	Program Determined	Program Determined	0,000000	0,000000	0,000000	
23	Program Determined	Program Determined	0,000000	0,000000	0,000000	
24	Program Determined	Program Determined	0,000000	0,000000	0,000000	
25	Program Determined	Program Determined	0,000000	0,000000	0,000000	
26	Program Determined	Program Determined	0,000000	0,000000	0,000000	
27	Program Determined	Program Determined	0,000000	0,000000	0,000000	
28	Program Determined	Program Determined	0,000000	0,000000	0,000000	
29	Program Determined	Program Determined	0,000000	0,000000	0,000000	
30	Program Determined	Program Determined	0,000000	0,000000	0,000000	
31	Program Determined	Program Determined	0,000000	0,000000	0,000000	
32	Program Determined	Program Determined	0,000000	0,000000	0,000000	
33	Program Determined	Program Determined	0,000000	0,000000	0,000000	
34	Program Determined	Program Determined	0,000000	0,000000	0,000000	
35	Program Determined	Program Determined	0,000000	0,000000	0,000000	
36	Program Determined	Program Determined	0,000000	0,000000	0,000000	
37	Program Determined	Program Determined	0,000000	0,000000	0,000000	
38	Program Determined	Program Determined	0,000000	0,000000	0,000000	
39	Program Determined	Program Determined	0,000000	0,000000	0,000000	
40	Program Determined	Program Determined	0,000000	0,000000	0,000000	
41	Program Determined	Program Determined	0,000000	0,000000	0,000000	
42	Program Determined	Program Determined	0,000000	0,000000	0,000000	
43	Program Determined	Program Determined	0,000000	0,000000	0,000000	
44	Program Determined	Program Determined	0,000000	0,000000	0,000000	
45	Program Determined	Program Determined	0,000000	0,000000	0,000000	
46	Program Determined	Program Determined	0,000000	0,000000	0,000000	
47	Program Determined	Program Determined	0,000000	0,000000	0,000000	
48	Program Determined	Program Determined	0,000000	0,000000	0,000000	
49	Program Determined	Program Determined	0,000000	0,000000	0,000000	
50	Program Determined	Program Determined	0,000000	0,000000	0,000000	
51	Program Determined	Program Determined	0,000000	0,000000	0,000000	
52	Program Determined	Program Determined	0,000000	0,000000	0,000000	
53	Program Determined	Program Determined	0,000000	0,000000	0,000000	

54	Program Determined	Program Determined	0,000000	0,000000	0,000000				
55	Program Determined	Program Determined	0,000000	0,000000	0,000000				
56	Program Determined	Program Determined	0,000000	0,000000	0,000000				
57	Program Determined	Program Determined	0,000000	0,000000	0,000000				
58	Program Determined	Program Determined	0,000000	0,000000	0,000000				
59	Program Determined	Program Determined	0,000000	0,000000	0,000000				
60	Program Determined	Program Determined	0,000000	0,000000	0,000000				
61	Program Determined	Program Determined	0,000000	0,000000	0,000000				
62	Program Determined	Program Determined	0,000000	0,000000	0,000000				
63	Program Determined	Program Determined	0,000000	0,000000	0,000000				
64	Program Determined	Program Determined	0,000000	0,000000	0,000000				
65	Program Determined	Program Determined	0,000000	0,000000	0,000000				
66	Program Determined	Program Determined	0,000000	0,000000	0,000000				
67	Program Determined	Program Determined	0,000000	0,000000	0,000000				
68	Program Determined	Program Determined	0,000000	0,000000	0,000000				
69	Program Determined	Program Determined	0,000000	0,000000	0,000000				
70	Program Determined	Program Determined	0,000000	0,000000	0,000000				
71	Program Determined	Program Determined	0,000000	0,000000	0,000000				
72	Program Determined	Program Determined	0,000000	0,000000	0,000000				
73	Program Determined	Program Determined	0,000000	0,000000	0,000000				
74	Program Determined	Program Determined	0,000000	0,000000	0,000000				
75	Program Determined	Program Determined	0,000000	0,000000	0,000000				
76	Program Determined	Program Determined	0,000000	0,000000	0,000000				
77	Program Determined	Program Determined	0,000000	0,000000	0,000000				
78	Program Determined	Program Determined	0,000000	0,000000	0,000000				
79	Program Determined	Program Determined	0,000000	0,000000	0,000000				
80	Program Determined	Program Determined	0,000000	0,000000	0,000000				
81	Program Determined	Program Determined	0,000000	0,000000	0,000000				
82	Program Determined	Program Determined	0,000000	0,000000	0,000000				
83	Program Determined	Program Determined	0,000000	0,000000	0,000000				
84	Program Determined	Program Determined	0,000000	0,000000	0,000000				
85	Program Determined	Program Determined	0,000000	0,000000	0,000000				
86	Program Determined	Program Determined	0,000000	0,000000	0,000000				
87	Program Determined	Program Determined	0,000000	0,000000	0,000000				
88	Program Determined	Program Determined	0,000000	0,000000	0,000000				
89	Program Determined	Program Determined	0,000000	0,000000	0,000000				
90	Program Determined	Program Determined	0,000000	0,000000	0,000000				
91	Program Determined	Program Determined	0,000000	0,000000	0,000000				
1	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
2	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
3	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
4	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
10	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
11	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
12	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
13	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
92	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
93	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
94	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
95	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
96	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
97	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
98	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
99	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
100	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
101	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
102	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
103	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
104	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
105	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
106	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
107	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
108	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
110	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
111	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
112	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
113	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
114	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
115	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
116	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
117	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
118	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
119	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
120	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
122	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
131	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
132	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
133	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
134	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
135	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
136	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
137	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
138	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
139	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
6	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			
7	Program Determined	Program Determined	0,000000	0,000000	0,000000	0,000000			

Table: Overwrites - Concrete Design - EUROCODE 2-1992, Part 2 of 2

Frame Text	BetaMinor Unitless	CmMajor Unitless	CmMinor Unitless	DnsMajor Unitless	DnsMinor Unitless	DsMajor Unitless	DsMinor Unitless
5	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
8	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000

9	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							
25							
26							
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81							
82							
83							
84							
85							
86							
87							
88							
89							
90							
91							
1	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
2	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
3	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
4	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
10	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
11	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
12	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
13	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
92	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
93	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
94	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
95	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
96	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
97	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
98	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
99	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000

100	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
101	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
102	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
103	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
104	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
105	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
106	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
107	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
108	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
110	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
111	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
112	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
113	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
114	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
115	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
116	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
117	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
118	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
119	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
120	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
122	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
131	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
132	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
133	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
134	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
135	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
136	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
137	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
138	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
139	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
6	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000
7	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000	0,000000

Table: Preferences - Aluminum Design - AA-ASD 2000

THDesign	FrameType	SRatioLimit	MaxIter	LatFact	UseLatFact	Bridge
Text	Text	Unitless	Unitless	Unitless	Yes/No	Yes/No
Envelopes	Moment Frame	1,000000	1	1,333333	No	No

Table: Preferences - Cold Formed Design - AISI-ASD96, Part 1 of 2

THDesign	FrameType	SRatioLimit	MaxIter	OmegaBS	OmegaBUS	OmegaBLTB	OmegaVS	OmegaVNS
Text	Text	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless
Envelopes	Braced Frame	1,000000	1	1,670000	1,670000	1,670000	1,670000	1,500000

Table: Preferences - Cold Formed Design - AISI-ASD96, Part 2 of 2

OmegaT	OmegaC
Unitless	Unitless
1,670000	1,800000

Table: Preferences - Concrete Design - EUROCODE 2-1992

THDesign	NumCurves	NumPoints	MinEccen	PatLLF	UFLimit	Nu	GammaS	GammaC
Text	Unitless	Unitless	Yes/No	Unitless	Unitless	Unitless	Unitless	Unitless
Envelopes	24	11	Yes	0,750000	0,950000	0,010000	1,150000	1,500000

Table: Preferences - Dimensional, Part 1 of 2

MergeTol	FineGrid	Nudge	SelectTol	SnapTol	SLineThick	PLineThick	MaxFont	MinFont
m	m	m	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless
0,001000	0,250000	0,250000	3	12	1	4	8	3

Table: Preferences - Dimensional, Part 2 of 2

AutoZoom	ShrinkFact	TextFileLen
Unitless	Unitless	Unitless
10	70	240

Table: Preferences - Steel Design - AISC-LRFD93, Part 1 of 2

THDesign	FrameType	PatLLF	SRatioLimit	MaxIter	PhiB	PhiC	PhiT	PhiV
Text	Text	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless	Unitless
Envelopes	Moment Frame	0,750000	0,950000	1	0,900000	0,850000	0,900000	0,900000

Table: Preferences - Steel Design - AISC-LRFD93, Part 2 of 2

PhiCA	CheckDefl	DLRat	SDLAndLLRat	LLRat	TotalRat	NetRat
Unitless	Yes/No	Unitless	Unitless	Unitless	Unitless	Unitless

0,900000	No	120,000000	120,000000	360,000000	240,000000	240,000000

Table: Program Control, Part 1 of 2

ProgramName	Version	ProgLevel	LicenseOS	LicenseSC	LicenseBR	LicenseHT	CurrUnits
Text	Text	Text	Yes/No	Yes/No	Yes/No	Yes/No	Text
SAP2000	11.0.7	Basic	No	No	No	No	KN, m, C

Table: Program Control, Part 2 of 2

SteelCode	ConcCode	AlumCode	ColdCode	RegenHinge
Text	Text	Text	Text	Yes/No
AISC-LRFD93	EUROCODE 2-1992	AA-ASD 2000	AISI-ASD96	Yes

Table: Project Information

Item	Data
Text	Text
Company Name	
Client Name	
Project Name	
Project Number	
Model Name	
Model Description	
Revision Number	
Frame Type	
Engineer	
Checker	
Supervisor	
Issue Code	
Design Code	

Table: Rebar Sizes

RebarID	Area	Diameter
Text	m2	m
#2	0,000032	0,006350
#3	0,000071	0,009525
#4	0,000129	0,012700
#5	0,000200	0,015875
#6	0,000284	0,019050
#7	0,000387	0,022225
#8	0,000510	0,025400
#9	0,000645	0,028651
#10	0,000819	0,032258
#11	0,001006	0,035814
#14	0,001452	0,043002
#18	0,002581	0,057328
10M	0,000100	0,011300
15M	0,000200	0,016000
20M	0,000300	0,019500
25M	0,000500	0,025200
30M	0,000700	0,029900
35M	0,001000	0,035700
45M	0,001500	0,043700
55M	0,002500	0,056400
6d	0,000028	0,006000
8d	0,000050	0,008000
10d	0,000079	0,010000
12d	0,000113	0,012000
14d	0,000154	0,014000
16d	0,000201	0,016000
20d	0,000314	0,020000
25d	0,000491	0,025000
26d	0,000531	0,026000
28d	0,000616	0,028000