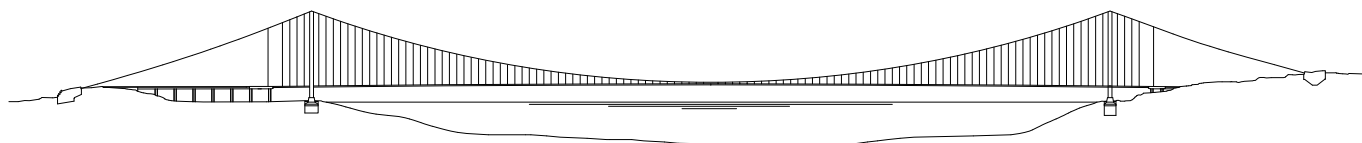


PONTE SULLO STRETTO DI MESSINA



PROGETTO DEFINITIVO

EUROLINK S.C.p.A.

IMPREGILO S.p.A. (Mandataria)

SOCIETA' ITALIANA PER CONDOTTE D'ACQUA S.p.A. (Mandante)

COOPERATIVA MURATORI E CEMENTISTI - C.M.C. di Ravenna Soc. Coop. a.r.l. (Mandante)

SACYR S.A.U. (Mandante)

ISHIKAWAJIMA - HARIMA HEAVY INDUSTRIES CO. Ltd. (Mandante)

A.C.I. S.C.P.A. - CONSORZIO STABILE (Mandante)

IL PROGETTISTA



Dott. Ing. F. Colla
Ordine Ingegneri Milano
n° 20355



Dott. Ing. E. Pagani
Ordine Ingegneri Milano
n° 15408

IL CONTRAENTE GENERALE

Project Manager
(Ing. P.P. Marcheselli)

STRETTO DI MESSINA

Direttore Generale e
RUP Validazione
(Ing. G. Fiammenghi)

STRETTO DI MESSINA

Amministratore Delegato
(Dott. P. Ciucci)

COLLEGAMENTI VERSANTE CALABRIA CD0099_F0

CENTRO DIREZIONALE

OPERE CIVILI EDILI

FABBRICATI/EDIFICI

TABULATI DI CALCOLO ARCADE

CODICE

C G 0 7 0 0 P T T D C C D 1 C F A 0 0 0 0 0 0 0 1 F0

SCALA:

REV.	DATA	DESCRIZIONE	REDATTO	VERIFICATO	APPROVATO
FO	20/06/2011	EMISSIONE FINALE	A. CONTARDI	G. SCIUTO	F. COLLA

		Ponte sullo Stretto di Messina PROGETTO DEFINITIVO		
Tabulati di calcolo Arcade		<i>Codice documento</i> CG0700PTTDCCD1CFA00000001B-01	<i>Rev</i> 0	<i>Data</i> 29/04/2011

PREMESSA

Il presente elaborato progettuale riporta i tabulati di calcolo per come generati in automatico dal software utilizzato. I risultati permettono di analizzare nel dettaglio tutte le scelte progettuali cui si è fatto ricorso durante la progettazione. La logica secondo cui sono esposti i risultati è quella classica della programmazione con input da file di testo. Per ciascuna categoria di dati è riportato uno o più righe di commenti identificati dal ";" iniziale. Tali commenti forniscono informazioni sul significato dei valori numerici riportati nelle righe successive.

A titolo di esempio, e per chiarezza nella lettura dei tabulati, si ritiene utile commentare quanto sin qui argomentato.

Unità di misura:

```
*UNIT      ; Unit System
; FORCE, LENGTH, HEAT, TEMPER
KN        , M, J, C
```

Si evince come la parte dei tabulati di calcolo riguardante le unità di misura ha inizio con la dicitura "*UNIT", si tratta di una istruzione necessaria ad indicare al software la parte di dati che si accinge a leggere. Il rigo successivo inizia con il simbolo ";" che indica appunto l'inizio di un rigo in cui sono riportati dei commenti ai valori numerici presenti ai righi successivi. Nel caso in esame significa che la riga di dati contiene 4 elementi, di cui: il primo indica che l'unità di misura utilizzata per le forze è il KN, il secondo indica che l'unità di misura utilizzata per le lunghezze è il metro, il terzo indica che l'unità di misura utilizzata per il calore è il Joule ed infine si indica che la misura è misurata in gradi centigradi.

Coordinate nodali:

```
*NODE      ; Nodes
; iNO, X, Y, Z
1, 202985.36, 532938.05, -0.07
```

In questo caso l'istruzione iniziale al calcolatore è "*NODE", il commento successivo "Nodes" esplicita che si sta trattando l'argomento nodi. Il secondo rigo indica che il primo numero riportato nelle righe successive indica l'identificativo del nodi preso in considerazione, i 3 numeri successivi riportano rispettivamente: le coordinate x, y e z del nodo avente quell'identificativo.

La logica qui brevemente accennata si ripete per tutti i dati presenti nel seguente tabulato di calcolo. Una attenta lettura consente di risalire a tutte le scelte progettuali affrontate.

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

```

;-----
; midas Gen Text(MGT) File.
; Date : 2011/2/11
;-----

```

```

*VERSION
  7.9.0

```

```

*UNIT      ; Unit System
; FORCE, LENGTH, HEAT, TEMPER
  KN      , M, J, C

```

```

*PROJINFO  ; Project Information
  USER=Fedele Santo
  ADDRESS=St-Global

```

```

*STRUCTYPE ; Structure Type
; iSTYP, iMASS, iSMAS, bMASSOFFSET, bSELFWEIGHT, GRAV, TEMPER, bALIGNBEAM, bALIGNSLAB
  0, 1, 2, NO, YES, 9.806, 15, NO, NO

```

```

*REBAR-MATL-CODE ; Rebar Material Code
; CONC_CODE, CONC_MDB, SRC_CODE, SRC_MDB
  UNI(RC), B450C, UNI(RC), B450C

```

```

*NODE      ; Nodes
; iNO, X, Y, Z
  1, 202985.36, 532938.05, -0.07
  2, 202980.227501071, 532874.475807923, -0.0140566005605977
  3, 202977.3, 532874.2, 0
  4, 202998.28, 532881.41, 0
  5, 202986.88, 532885.4, 0
  6, 202980.97, 532885.57, 0
  7, 202981.42, 532885.58, 0
  8, 203000.51, 532885.75, 0
  9, 202982.89, 532888.11, 0
  10, 202982.49, 532888.43, 0
  11, 203002.44, 532890.24, 0
  12, 202994.59, 532894.18, 0
  13, 202973.06, 532895.93, 0
  14, 202986.14, 532898.41, 0
  15, 202982.45, 532900.26, 0
  16, 202962.5, 532904.33, 0
  17, 202963.2, 532911.06, 0
  18, 202964.48, 532912.61, 0
  19, 202983.48, 532913.07, 0
  20, 202989.78, 532925.35, 0
  21, 202990.38, 532926.52, 0
  22, 202994.19, 532933.95, 0
  23, 202994.4, 532934.38, 0
  24, 202982.67, 532934.75, 0
  25, 202983.63, 532935.94, 0
  26, 202990.11, 532943.83, 0
  27, 202985.36, 532946.33, 0
  28, 202980.25, 532949.14, 0
  29, 203002.05, 532949.29, 0
  30, 202971.34, 532955.7, 0
  31, 202997.68, 532957.97, 0
  32, 202987.16, 532961.31, 0
  33, 202964.88, 532962.36, 0
  34, 202975.64, 532966.46, 0
  35, 202959.89, 532967.17, 0
  36, 202974.27, 532967.2, 0

```

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

```

37, 202904.5, 532968.31, 0
38, 202956.55, 532969.5, 0
39, 202970.09, 532969.72, 0
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42, 202950.57, 532972.66, 0
43, 202917.47, 532974.67, 0
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45, 202940.58, 532975.87, 0
46, 202927.48, 532976.61, 0
47, 202931.64, 532976.79, 0
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51, 202951.71, 532981.3, 0
52, 202949.34, 532982.3, 0
53, 202908.46, 532983.53, 0
54, 202910.41, 532984.15, 0
55, 202936.97, 532985.73, 0
56, 202931.68, 532986.36, 0
57, 202929.4, 532986.49, 0
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59, 202995.59, 532953.55, 7
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61, 202994.99, 532946.69, 6.35
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63, 202889.63, 532981.09, 16.23
64, 202902.12, 532989.49, 15.59
65, 202905.48, 532990.79, 15.34
66, 202924.95, 532990.72, 13.07
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69, 202928.08, 532983.46, 11.6
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77, 202967.79, 532971.1, 8.05
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98, 202960.8, 532910.21, 4.31
99, 202985.44, 532901.64, 4.67
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102, 202989.12, 532893.61, 5.11
103, 202991.9, 532894.01, 5.23

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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 108, 202997.5, 532881.68, 6
 109, 202993.08, 532880.55, 5.91
 112, 202978.37, 532904.98, 4.34
 113, 203006.41, 532960.71, 8.2
 114, 203001.14, 532950.29, 6.95
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 118, 202973.67, 532925.99, 4.55
 119, 202965.19, 532915.55, 4.31
 120, 202959.93, 532909.08, 4.33
 121, 202987.15, 532965.86, 7.69
 123, 202975.02, 532972.26, 8.25
 126, 202937.74, 532992.62, 12.37
 127, 202916.23, 532993.21, 14.42
 128, 202903.8, 532990.14, 15.47
 129, 202897.96, 532986.69, 15.8
 130, 202901.69, 532972.47, 13.13
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 132, 202917.16, 532981.23, 12.37
 133, 202933.97, 532983.09, 11.06
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 141, 202993.12, 532898.06, 5.1
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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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 314, 202982.7825, 532935.51, 1.3
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 319, 202982.972830205, 532936.855843012, 3.58646920150766
 324, 202946.176368642, 532986.386706821, 5.00139068793444
 331, 202900.30202981, 532981.478929465, 2.52774385066355
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 347, 202945.67, 532984.68, 10.635
 348, 202949.015, 532983.48, 10.2775

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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 359, 202982.82, 532967.81, 7.815
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 379, 202982.191132434, 532968.114504295, 7.83568643310173
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 384, 202976.52, 532964.6125, 7.3825
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 386, 202983.4, 532960.6775, 7.1075
 387, 202997.675, 532963.055, 7.97
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 391, 202997.110458131, 532942.219943251, 6.0901799306201
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 395, 202995.730917375, 532939.422001437, 5.83111124417559
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*ELEMENT ; Elements

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; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iSUB, iWID ; Planar Element
; iEL, TYPE, iMAT, iPRO, iN1, iN2, iN3, iN4, iN5, iN6, iN7, iN8 ; Solid Element
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27, BEAM , 1, 2, 183, 713, 0
28, BEAM , 1, 2, 245, 653, 0
29, BEAM , 1, 2, 255, 641, 0
30, BEAM , 1, 2, 255, 250, 0
31, BEAM , 1, 2, 246, 559, 0
32, BEAM , 1, 2, 59, 527, 0
33, BEAM , 1, 2, 59, 553, 0
34, BEAM , 1, 2, 61, 573, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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35, BEAM , 1, 2, 61, 575, 0
36, BEAM , 1, 2, 226, 651, 0
37, BEAM , 1, 2, 259, 402, 0
38, BEAM , 1, 2, 64, 404, 0
39, BEAM , 1, 2, 185, 406, 0
40, BEAM , 1, 2, 66, 438, 0
42, BEAM , 1, 2, 66, 213, 0
44, BEAM , 1, 2, 69, 460, 0
46, BEAM , 1, 2, 71, 443, 0
47, BEAM , 1, 2, 196, 445, 0
48, BEAM , 1, 2, 74, 467, 0
49, BEAM , 1, 2, 211, 469, 0
50, BEAM , 1, 2, 188, 471, 0
51, BEAM , 1, 2, 76, 473, 0
52, BEAM , 1, 2, 77, 519, 0
53, BEAM , 1, 2, 78, 190, 0
54, BEAM , 1, 2, 190, 79, 0
55, BEAM , 1, 2, 80, 520, 0
56, BEAM , 1, 2, 78, 199, 0
57, BEAM , 1, 2, 199, 560, 0
58, BEAM , 1, 2, 199, 517, 0
60, BEAM , 1, 2, 206, 534, 0
62, BEAM , 1, 2, 84, 669, 0
63, BEAM , 1, 2, 86, 551, 0
64, BEAM , 1, 2, 87, 555, 0
65, BEAM , 1, 2, 86, 538, 0
66, BEAM , 1, 2, 191, 577, 0
67, BEAM , 1, 2, 89, 579, 0
68, BEAM , 1, 2, 194, 581, 0
69, BEAM , 1, 2, 91, 583, 0
70, BEAM , 1, 2, 234, 623, 0
71, BEAM , 1, 2, 93, 94, 0
72, BEAM , 1, 2, 96, 609, 0
74, BEAM , 1, 2, 93, 622, 0
75, BEAM , 1, 2, 234, 243, 0
78, BEAM , 1, 2, 233, 626, 0
79, BEAM , 1, 2, 237, 645, 0
80, BEAM , 1, 2, 237, 646, 0
81, BEAM , 1, 2, 102, 237, 0
82, BEAM , 1, 2, 204, 635, 0
83, BEAM , 1, 2, 183, 627, 0
84, BEAM , 1, 2, 105, 106, 0
85, BEAM , 1, 2, 105, 204, 0
86, BEAM , 1, 2, 103, 102, 0
87, BEAM , 1, 2, 107, 108, 0
88, BEAM , 1, 2, 228, 255, 0
89, BEAM , 1, 2, 250, 107, 0
90, BEAM , 1, 2, 109, 662, 0
91, BEAM , 1, 2, 109, 306, 0
92, BEAM , 1, 2, 195, 254, 0
93, BEAM , 1, 2, 255, 658, 0
94, BEAM , 1, 2, 60, 533, 0
95, BEAM , 1, 2, 100, 298, 0
96, BEAM , 1, 2, 200, 391, 0
97, BEAM , 1, 2, 89, 392, 0
98, BEAM , 1, 2, 90, 203, 0
99, BEAM , 1, 2, 96, 112, 0
100, BEAM , 1, 2, 113, 539, 0
101, BEAM , 1, 2, 88, 201, 0
102, BEAM , 1, 2, 201, 116, 0
103, BEAM , 1, 2, 117, 700, 0
104, BEAM , 1, 2, 91, 118, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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105, BEAM , 1, 2, 258, 119, 0
106, BEAM , 1, 2, 98, 120, 0
107, BEAM , 1, 2, 113, 87, 0
108, BEAM , 1, 2, 87, 246, 0
109, BEAM , 1, 2, 121, 82, 0
110, BEAM , 1, 2, 82, 381, 0
111, BEAM , 1, 2, 182, 123, 0
112, BEAM , 1, 2, 76, 349, 0
113, BEAM , 1, 2, 189, 74, 0
114, BEAM , 1, 2, 74, 340, 0
115, BEAM , 1, 2, 73, 126, 0
116, BEAM , 1, 2, 71, 67, 0
117, BEAM , 1, 2, 67, 68, 0
118, BEAM , 1, 2, 68, 127, 0
119, BEAM , 1, 2, 65, 128, 0
120, BEAM , 1, 2, 64, 129, 0
121, BEAM , 1, 2, 225, 130, 0
122, BEAM , 1, 2, 131, 220, 0
123, BEAM , 1, 2, 220, 132, 0
124, BEAM , 1, 2, 186, 69, 0
125, BEAM , 1, 2, 69, 70, 0
126, BEAM , 1, 2, 133, 210, 0
127, BEAM , 1, 2, 210, 343, 0
128, BEAM , 1, 2, 208, 187, 0
129, BEAM , 1, 2, 187, 75, 0
130, BEAM , 1, 2, 75, 352, 0
131, BEAM , 1, 2, 136, 79, 0
132, BEAM , 1, 2, 79, 197, 0
133, BEAM , 1, 2, 197, 375, 0
134, BEAM , 1, 2, 262, 611, 0
135, BEAM , 1, 2, 97, 618, 0
136, BEAM , 1, 2, 140, 247, 0
137, BEAM , 1, 2, 198, 141, 0
138, BEAM , 1, 2, 104, 142, 0
139, BEAM , 1, 2, 99, 143, 0
140, BEAM , 1, 2, 144, 661, 0
141, BEAM , 1, 2, 145, 640, 0
142, BEAM , 1, 2, 106, 636, 0
143, BEAM , 1, 2, 198, 247, 0
144, BEAM , 1, 2, 96, 146, 0
145, BEAM , 1, 2, 230, 192, 0
146, BEAM , 1, 2, 147, 184, 0
147, BEAM , 1, 2, 184, 218, 0
148, BEAM , 1, 2, 148, 238, 0
149, BEAM , 1, 2, 149, 62, 0
150, BEAM , 1, 2, 150, 254, 0
151, BEAM , 1, 2, 254, 151, 0
152, BEAM , 1, 2, 148, 228, 0
153, BEAM , 1, 2, 152, 101, 0
154, BEAM , 1, 2, 101, 100, 0
155, BEAM , 1, 2, 153, 97, 0
157, BEAM , 1, 2, 60, 390, 0
158, BEAM , 1, 2, 147, 154, 0
159, BEAM , 1, 2, 149, 155, 0
160, BEAM , 1, 2, 156, 652, 0
161, BEAM , 1, 2, 228, 657, 0
162, BEAM , 1, 2, 150, 62, 0
163, BEAM , 1, 2, 148, 218, 0
164, BEAM , 1, 2, 157, 158, 0
165, BEAM , 1, 2, 157, 151, 0
166, BEAM , 1, 2, 144, 648, 0
167, BEAM , 1, 2, 108, 644, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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168, BEAM , 1, 2, 141, 104, 0
169, BEAM , 1, 2, 99, 142, 0
170, BEAM , 1, 2, 143, 112, 0
171, BEAM , 1, 2, 262, 152, 0
172, BEAM , 1, 2, 119, 98, 0
174, BEAM , 1, 2, 160, 258, 0
175, BEAM , 1, 2, 161, 162, 0
176, BEAM , 1, 2, 118, 160, 0
177, BEAM , 1, 2, 161, 146, 0
179, BEAM , 1, 2, 202, 117, 0
180, BEAM , 1, 2, 202, 116, 0
183, BEAM , 1, 2, 200, 529, 0
184, BEAM , 1, 2, 163, 383, 0
185, BEAM , 1, 2, 163, 387, 0
186, BEAM , 1, 2, 165, 230, 0
191, BEAM , 1, 2, 121, 85, 0
192, BEAM , 1, 2, 166, 76, 0
193, BEAM , 1, 2, 166, 123, 0
194, BEAM , 1, 2, 136, 80, 0
203, BEAM , 1, 2, 171, 71, 0
204, BEAM , 1, 2, 172, 186, 0
205, BEAM , 1, 2, 173, 65, 0
206, BEAM , 1, 2, 173, 690, 0
207, BEAM , 1, 2, 171, 126, 0
208, BEAM , 1, 2, 133, 70, 0
209, BEAM , 1, 2, 172, 688, 0
210, BEAM , 1, 2, 174, 216, 0
211, BEAM , 1, 2, 131, 216, 0
212, BEAM , 1, 2, 174, 687, 0
213, BEAM , 1, 2, 175, 63, 0
214, BEAM , 1, 2, 175, 680, 0
215, BEAM , 1, 2, 64, 128, 0
216, BEAM , 1, 2, 162, 203, 0
217, BEAM , 1, 2, 176, 177, 0
218, BEAM , 1, 2, 178, 179, 0
219, BEAM , 1, 2, 177, 63, 0
220, BEAM , 1, 2, 179, 225, 0
221, BEAM , 1, 9, 180, 200, 0
222, BEAM , 1, 9, 181, 88, 0
223, BEAM , 1, 9, 262, 13, 0
225, BEAM , 1, 7, 40, 260, 0
226, BEAM , 1, 9, 87, 31, 0
227, BEAM , 1, 7, 230, 28, 0
228, BEAM , 1, 9, 96, 19, 0
229, BEAM , 1, 9, 98, 17, 0
230, BEAM , 1, 9, 258, 18, 0
231, BEAM , 1, 9, 97, 16, 0
232, BEAM , 1, 9, 9, 101, 0
233, BEAM , 1, 9, 247, 11, 0
235, BEAM , 1, 9, 184, 6, 0
236, BEAM , 1, 9, 1, 318, 0
237, BEAM , 1, 9, 203, 313, 0
238, BEAM , 1, 9, 99, 15, 0
239, BEAM , 1, 9, 254, 307, 0
240, BEAM , 1, 9, 104, 14, 0
241, BEAM , 1, 9, 100, 10, 0
242, BEAM , 1, 9, 238, 308, 0
243, BEAM , 1, 9, 218, 308, 0
244, BEAM , 1, 7, 46, 69, 0
245, BEAM , 1, 9, 108, 4, 0
246, BEAM , 1, 9, 8, 106, 0
247, BEAM , 1, 9, 198, 12, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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248, BEAM , 1, 9, 20, 162, 0
249, BEAM , 1, 9, 21, 309, 0
250, BEAM , 1, 9, 202, 319, 0
251, BEAM , 1, 9, 24, 314, 0
252, BEAM , 1, 9, 89, 22, 0
253, BEAM , 1, 9, 26, 181, 0
254, BEAM , 1, 9, 29, 180, 0
255, BEAM , 1, 7, 27, 215, 0
256, BEAM , 1, 7, 215, 192, 0
257, BEAM , 1, 7, 32, 217, 0
258, BEAM , 1, 7, 217, 85, 0
259, BEAM , 1, 7, 34, 219, 0
260, BEAM , 1, 7, 219, 82, 0
261, BEAM , 1, 7, 30, 221, 0
262, BEAM , 1, 7, 221, 197, 0
263, BEAM , 1, 7, 33, 223, 0
264, BEAM , 1, 7, 223, 79, 0
265, BEAM , 1, 7, 182, 224, 0
266, BEAM , 1, 7, 224, 36, 0
267, BEAM , 1, 7, 39, 227, 0
268, BEAM , 1, 7, 227, 76, 0
269, BEAM , 1, 7, 35, 229, 0
270, BEAM , 1, 7, 229, 80, 0
271, BEAM , 1, 7, 38, 231, 0
272, BEAM , 1, 7, 231, 75, 0
273, BEAM , 1, 7, 189, 232, 0
274, BEAM , 1, 7, 232, 48, 0
275, BEAM , 1, 7, 42, 235, 0
276, BEAM , 1, 7, 235, 187, 0
277, BEAM , 1, 7, 74, 236, 0
278, BEAM , 1, 7, 236, 51, 0
281, BEAM , 1, 7, 47, 248, 0
285, BEAM , 1, 7, 73, 244, 0
287, BEAM , 1, 7, 71, 249, 0
288, BEAM , 1, 7, 45, 248, 0
289, BEAM , 1, 7, 248, 70, 0
290, BEAM , 1, 7, 68, 336, 0
294, BEAM , 1, 7, 67, 336, 0
296, BEAM , 1, 7, 54, 253, 0
297, BEAM , 1, 7, 256, 65, 0
298, BEAM , 1, 7, 220, 257, 0
300, BEAM , 1, 7, 37, 260, 0
301, BEAM , 1, 7, 260, 216, 0
302, BEAM , 1, 7, 64, 261, 0
303, BEAM , 1, 7, 261, 331, 0
304, BEAM , 1, 2, 263, 649, 0
305, BEAM , 1, 2, 265, 613, 0
306, BEAM , 1, 2, 112, 628, 0
309, BEAM , 1, 2, 243, 119, 0
311, BEAM , 1, 2, 93, 619, 0
312, BEAM , 1, 2, 268, 585, 0
313, BEAM , 1, 2, 93, 265, 0
314, BEAM , 1, 3, 269, 408, 0
315, BEAM , 1, 3, 130, 410, 0
316, BEAM , 1, 3, 271, 412, 0
317, BEAM , 1, 3, 272, 414, 0
318, BEAM , 1, 3, 172, 416, 0
319, BEAM , 1, 3, 274, 447, 0
320, BEAM , 1, 3, 275, 449, 0
325, BEAM , 1, 3, 280, 475, 0
326, BEAM , 1, 3, 77, 477, 0
327, BEAM , 1, 3, 123, 503, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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331, BEAM , 1, 3, 84, 542, 0
332, BEAM , 1, 3, 165, 507, 0
336, BEAM , 1, 3, 287, 587, 0
337, BEAM , 1, 3, 596, 664, 0
338, BEAM , 1, 3, 147, 655, 0
339, BEAM , 1, 3, 289, 650, 0
340, BEAM , 1, 3, 233, 629, 0
341, BEAM , 1, 3, 290, 630, 0
342, BEAM , 1, 3, 233, 631, 0
343, BEAM , 1, 3, 290, 632, 0
345, BEAM , 1, 2, 263, 654, 0
346, BEAM , 1, 2, 266, 633, 0
350, BEAM , 1, 2, 268, 591, 0
351, BEAM , 1, 3, 287, 593, 0
352, BEAM , 1, 3, 146, 595, 0
355, BEAM , 1, 3, 285, 702, 0
362, BEAM , 1, 3, 281, 78, 0
365, BEAM , 1, 3, 280, 479, 0
368, BEAM , 1, 3, 275, 451, 0
369, BEAM , 1, 3, 274, 679, 0
370, BEAM , 1, 3, 272, 418, 0
371, BEAM , 1, 3, 273, 420, 0
373, BEAM , 1, 3, 269, 422, 0
374, BEAM , 1, 3, 175, 424, 0
375, BEAM , 1, 2, 294, 426, 0
376, BEAM , 1, 3, 295, 428, 0
377, BEAM , 1, 3, 295, 430, 0
378, BEAM , 1, 2, 294, 432, 0
379, BEAM , 1, 2, 298, 238, 0
380, BEAM , 1, 2, 296, 531, 0
381, BEAM , 1, 2, 265, 615, 0
382, BEAM , 1, 2, 266, 233, 0
383, BEAM , 1, 2, 183, 102, 0
384, BEAM , 1, 2, 295, 259, 0
385, BEAM , 1, 2, 259, 270, 0
386, BEAM , 1, 2, 213, 214, 0
387, BEAM , 1, 2, 199, 384, 0
388, BEAM , 1, 2, 77, 281, 0
389, BEAM , 1, 2, 188, 355, 0
390, BEAM , 1, 2, 211, 207, 0
391, BEAM , 1, 2, 207, 188, 0
392, BEAM , 1, 2, 196, 346, 0
393, BEAM , 1, 2, 212, 274, 0
394, BEAM , 1, 2, 214, 212, 0
395, BEAM , 1, 2, 185, 272, 0
396, BEAM , 1, 2, 271, 185, 0
397, BEAM , 1, 2, 205, 393, 0
398, BEAM , 1, 2, 285, 194, 0
399, BEAM , 1, 2, 183, 290, 0
400, BEAM , 1, 2, 289, 263, 0
401, BEAM , 1, 2, 240, 287, 0
402, BEAM , 1, 2, 268, 94, 0
403, BEAM , 1, 2, 84, 389, 0
404, BEAM , 1, 2, 265, 94, 0
406, BEAM , 1, 2, 289, 226, 0
408, BEAM , 1, 2, 298, 299, 0
409, BEAM , 1, 2, 156, 245, 0
410, BEAM , 1, 2, 245, 300, 0
411, BEAM , 1, 2, 102, 301, 0
412, BEAM , 1, 2, 247, 105, 0
413, BEAM , 1, 2, 151, 195, 0
414, BEAM , 1, 2, 205, 394, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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416, BEAM , 1, 2, 296, 114, 0
417, BEAM , 1, 2, 86, 59, 0
418, BEAM , 1, 2, 59, 296, 0
419, BEAM , 1, 2, 87, 545, 0
420, BEAM , 1, 2, 61, 191, 0
421, BEAM , 1, 2, 156, 226, 0
422, BEAM , 1, 2, 141, 634, 0
423, BEAM , 1, 2, 250, 642, 0
424, BEAM , 1, 2, 105, 637, 0
425, BEAM , 1, 2, 304, 647, 0
426, BEAM , 1, 2, 107, 660, 0
428, BEAM , 1, 2, 305, 145, 0
429, BEAM , 1, 2, 303, 106, 0
430, BEAM , 1, 2, 306, 304, 0
431, BEAM , 1, 2, 300, 306, 0
432, BEAM , 1, 2, 304, 144, 0
433, BEAM , 1, 2, 299, 305, 0
434, BEAM , 1, 2, 303, 301, 0
435, BEAM , 1, 2, 304, 109, 0
436, BEAM , 1, 2, 301, 103, 0
437, BEAM , 1, 2, 305, 643, 0
438, BEAM , 1, 2, 299, 638, 0
439, BEAM , 1, 2, 303, 639, 0
440, BEAM , 1, 2, 233, 290, 0
443, BEAM , 1, 2, 240, 701, 0
447, BEAM , 1, 2, 281, 199, 0
448, BEAM , 1, 2, 280, 77, 0
453, BEAM , 1, 2, 275, 196, 0
454, BEAM , 1, 2, 274, 275, 0
455, BEAM , 1, 2, 273, 339, 0
456, BEAM , 1, 2, 273, 689, 0
457, BEAM , 1, 2, 269, 222, 0
458, BEAM , 1, 2, 270, 685, 0
459, BEAM , 1, 2, 271, 676, 0
460, BEAM , 1, 2, 295, 294, 0
461, BEAM , 1, 9, 62, 307, 0
462, BEAM , 1, 9, 307, 2, 0
463, BEAM , 1, 9, 307, 3, 0
467, BEAM , 1, 9, 308, 5, 0
468, BEAM , 1, 9, 308, 7, 0
471, BEAM , 1, 9, 311, 90, 0
472, BEAM , 1, 9, 313, 23, 0
473, BEAM , 1, 9, 90, 313, 0
474, BEAM , 1, 9, 313, 21, 0
478, BEAM , 1, 9, 318, 91, 0
479, BEAM , 1, 9, 201, 319, 0
480, BEAM , 1, 9, 319, 318, 0
481, BEAM , 1, 9, 319, 25, 0
482, BEAM , 1, 9, 318, 24, 0
483, BEAM , 1, 7, 210, 241, 0
484, BEAM , 1, 7, 44, 241, 0
486, BEAM , 1, 7, 241, 208, 0
488, BEAM , 1, 7, 248, 241, 0
489, BEAM , 1, 7, 55, 324, 0
490, BEAM , 1, 7, 244, 324, 0
491, BEAM , 1, 7, 324, 52, 0
492, BEAM , 1, 7, 324, 74, 0
496, BEAM , 1, 7, 41, 257, 0
498, BEAM , 1, 7, 257, 43, 0
499, BEAM , 1, 7, 257, 186, 0
500, BEAM , 1, 7, 260, 225, 0
501, BEAM , 1, 7, 63, 331, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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502, BEAM , 1, 7, 331, 49, 0
503, BEAM , 1, 7, 331, 50, 0
504, BEAM , 1, 7, 53, 253, 0
506, BEAM , 1, 7, 253, 256, 0
508, BEAM , 1, 7, 249, 56, 0
509, BEAM , 1, 7, 249, 57, 0
510, BEAM , 1, 7, 336, 253, 0
513, BEAM , 1, 7, 336, 249, 0
514, BEAM , 1, 2, 186, 434, 0
515, BEAM , 1, 2, 339, 436, 0
516, BEAM , 1, 2, 339, 213, 0
517, BEAM , 1, 2, 340, 341, 0
518, BEAM , 1, 2, 341, 342, 0
519, BEAM , 1, 2, 342, 73, 0
520, BEAM , 1, 2, 343, 344, 0
521, BEAM , 1, 2, 344, 345, 0
522, BEAM , 1, 2, 345, 208, 0
523, BEAM , 1, 2, 346, 347, 0
524, BEAM , 1, 2, 347, 348, 0
525, BEAM , 1, 2, 348, 211, 0
526, BEAM , 1, 3, 343, 455, 0
527, BEAM , 1, 3, 346, 457, 0
528, BEAM , 1, 3, 344, 481, 0
529, BEAM , 1, 3, 347, 483, 0
530, BEAM , 1, 3, 345, 485, 0
531, BEAM , 1, 3, 348, 487, 0
532, BEAM , 1, 2, 349, 350, 0
533, BEAM , 1, 2, 350, 351, 0
534, BEAM , 1, 2, 351, 189, 0
535, BEAM , 1, 2, 352, 353, 0
536, BEAM , 1, 2, 353, 354, 0
537, BEAM , 1, 2, 354, 80, 0
538, BEAM , 1, 2, 355, 356, 0
539, BEAM , 1, 2, 356, 357, 0
540, BEAM , 1, 2, 357, 280, 0
541, BEAM , 1, 3, 352, 489, 0
542, BEAM , 1, 3, 355, 491, 0
543, BEAM , 1, 3, 353, 493, 0
544, BEAM , 1, 3, 356, 495, 0
545, BEAM , 1, 3, 354, 497, 0
546, BEAM , 1, 3, 357, 499, 0
548, BEAM , 1, 2, 359, 379, 0
560, BEAM , 1, 2, 379, 182, 0
561, BEAM , 1, 2, 381, 359, 0
562, BEAM , 1, 2, 383, 85, 0
563, BEAM , 1, 2, 384, 385, 0
564, BEAM , 1, 2, 385, 386, 0
565, BEAM , 1, 2, 386, 84, 0
566, BEAM , 1, 2, 375, 376, 0
567, BEAM , 1, 2, 376, 377, 0
568, BEAM , 1, 2, 377, 165, 0
569, BEAM , 1, 3, 377, 509, 0
571, BEAM , 1, 3, 376, 511, 0
574, BEAM , 1, 3, 384, 513, 0
576, BEAM , 1, 2, 387, 246, 0
577, BEAM , 1, 2, 389, 86, 0
578, BEAM , 1, 3, 206, 535, 0
579, BEAM , 1, 3, 389, 548, 0
580, BEAM , 1, 2, 390, 88, 0
581, BEAM , 1, 2, 89, 395, 0
582, BEAM , 1, 3, 390, 599, 0
583, BEAM , 1, 3, 391, 601, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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584, BEAM , 1, 2, 392, 90, 0
585, BEAM , 1, 2, 393, 194, 0
586, BEAM , 1, 3, 393, 603, 0
587, BEAM , 1, 2, 394, 191, 0
588, BEAM , 1, 2, 395, 391, 0
589, BEAM , 1, 3, 88, 605, 0
590, BEAM , 1, 3, 394, 607, 0
591, BEAM , 1, 2, 396, 397, 0
592, BEAM , 1, 2, 397, 185, 0
593, BEAM , 1, 2, 398, 399, 0
594, BEAM , 1, 2, 399, 222, 0
595, BEAM , 1, 2, 400, 401, 0
596, BEAM , 1, 2, 401, 259, 0
597, BEAM , 1, 2, 402, 403, 0
598, BEAM , 1, 2, 403, 63, 0
599, BEAM , 1, 2, 404, 405, 0
600, BEAM , 1, 2, 405, 222, 0
601, BEAM , 1, 2, 406, 407, 0
602, BEAM , 1, 2, 407, 65, 0
603, BEAM , 1, 3, 408, 409, 0
604, BEAM , 1, 3, 409, 174, 0
605, BEAM , 1, 3, 410, 411, 0
606, BEAM , 1, 3, 411, 270, 0
607, BEAM , 1, 3, 412, 413, 0
608, BEAM , 1, 3, 413, 131, 0
609, BEAM , 1, 3, 414, 415, 0
610, BEAM , 1, 3, 415, 132, 0
611, BEAM , 1, 3, 416, 417, 0
612, BEAM , 1, 3, 417, 273, 0
613, BEAM , 1, 3, 418, 419, 0
614, BEAM , 1, 3, 419, 173, 0
615, BEAM , 1, 3, 420, 421, 0
616, BEAM , 1, 3, 421, 127, 0
617, BEAM , 1, 3, 422, 684, 0
618, BEAM , 1, 3, 423, 129, 0
619, BEAM , 1, 3, 424, 681, 0
620, BEAM , 1, 3, 425, 270, 0
621, BEAM , 1, 2, 426, 427, 0
622, BEAM , 1, 2, 427, 178, 0
623, BEAM , 1, 3, 428, 677, 0
624, BEAM , 1, 3, 429, 179, 0
625, BEAM , 1, 3, 430, 431, 0
626, BEAM , 1, 3, 431, 177, 0
627, BEAM , 1, 2, 432, 433, 0
628, BEAM , 1, 2, 433, 176, 0
629, BEAM , 1, 2, 434, 435, 0
630, BEAM , 1, 2, 435, 339, 0
631, BEAM , 1, 2, 436, 437, 0
632, BEAM , 1, 2, 437, 68, 0
633, BEAM , 1, 1, 433, 431, 0
634, BEAM , 1, 1, 431, 403, 0
635, BEAM , 1, 1, 403, 424, 0
636, BEAM , 1, 1, 424, 682, 0
637, BEAM , 1, 1, 423, 404, 0
638, BEAM , 1, 1, 404, 407, 0
639, BEAM , 1, 1, 407, 419, 0
640, BEAM , 1, 1, 419, 421, 0
641, BEAM , 1, 1, 421, 437, 0
642, BEAM , 1, 1, 432, 430, 0
643, BEAM , 1, 1, 430, 402, 0
644, BEAM , 1, 1, 402, 425, 0
645, BEAM , 1, 1, 425, 422, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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646, BEAM , 1, 1, 422, 405, 0
647, BEAM , 1, 1, 405, 406, 0
648, BEAM , 1, 1, 406, 418, 0
649, BEAM , 1, 1, 418, 420, 0
650, BEAM , 1, 1, 420, 436, 0
651, BEAM , 1, 1, 426, 428, 0
652, BEAM , 1, 1, 428, 401, 0
653, BEAM , 1, 1, 401, 411, 0
654, BEAM , 1, 1, 411, 408, 0
655, BEAM , 1, 1, 408, 399, 0
656, BEAM , 1, 1, 399, 412, 0
657, BEAM , 1, 1, 412, 397, 0
658, BEAM , 1, 1, 397, 414, 0
659, BEAM , 1, 1, 414, 417, 0
660, BEAM , 1, 1, 417, 435, 0
661, BEAM , 1, 1, 427, 678, 0
662, BEAM , 1, 1, 429, 400, 0
663, BEAM , 1, 1, 400, 410, 0
664, BEAM , 1, 1, 410, 409, 0
665, BEAM , 1, 1, 409, 398, 0
666, BEAM , 1, 1, 398, 675, 0
667, BEAM , 1, 1, 413, 396, 0
668, BEAM , 1, 1, 396, 415, 0
669, BEAM , 1, 1, 415, 416, 0
670, BEAM , 1, 1, 416, 434, 0
671, BEAM , 1, 1, 436, 66, 0
672, BEAM , 1, 1, 437, 438, 0
673, BEAM , 1, 2, 438, 67, 0
674, BEAM , 1, 2, 439, 440, 0
675, BEAM , 1, 2, 440, 210, 0
676, BEAM , 1, 2, 441, 442, 0
677, BEAM , 1, 2, 442, 213, 0
678, BEAM , 1, 2, 443, 444, 0
679, BEAM , 1, 2, 444, 212, 0
680, BEAM , 1, 2, 445, 446, 0
681, BEAM , 1, 2, 446, 73, 0
682, BEAM , 1, 3, 447, 448, 0
683, BEAM , 1, 3, 448, 70, 0
684, BEAM , 1, 3, 449, 450, 0
685, BEAM , 1, 3, 450, 133, 0
686, BEAM , 1, 3, 451, 452, 0
687, BEAM , 1, 3, 452, 126, 0
688, BEAM , 1, 3, 453, 454, 0
689, BEAM , 1, 3, 454, 171, 0
690, BEAM , 1, 3, 455, 456, 0
691, BEAM , 1, 3, 456, 346, 0
692, BEAM , 1, 3, 457, 458, 0
693, BEAM , 1, 3, 458, 342, 0
694, BEAM , 1, 1, 438, 443, 0
695, BEAM , 1, 1, 443, 696, 0
696, BEAM , 1, 1, 454, 452, 0
697, BEAM , 1, 1, 452, 446, 0
698, BEAM , 1, 1, 446, 458, 0
699, BEAM , 1, 1, 66, 444, 0
700, BEAM , 1, 1, 444, 453, 0
701, BEAM , 1, 1, 453, 451, 0
702, BEAM , 1, 1, 451, 445, 0
703, BEAM , 1, 1, 445, 457, 0
704, BEAM , 1, 1, 447, 449, 0
705, BEAM , 1, 1, 449, 439, 0
706, BEAM , 1, 1, 439, 456, 0
707, BEAM , 1, 1, 448, 450, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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708, BEAM , 1, 1, 450, 695, 0
709, BEAM , 1, 1, 440, 455, 0
710, BEAM , 1, 1, 435, 442, 0
711, BEAM , 1, 1, 434, 441, 0
712, BEAM , 1, 2, 459, 209, 0
713, BEAM , 1, 2, 460, 209, 0
714, BEAM , 1, 1, 442, 693, 0
715, BEAM , 1, 1, 459, 447, 0
716, BEAM , 1, 1, 441, 694, 0
717, BEAM , 1, 1, 460, 448, 0
718, BEAM , 1, 2, 461, 462, 0
719, BEAM , 1, 2, 462, 189, 0
720, BEAM , 1, 2, 463, 464, 0
721, BEAM , 1, 2, 464, 207, 0
722, BEAM , 1, 2, 465, 466, 0
723, BEAM , 1, 2, 466, 211, 0
724, BEAM , 1, 2, 467, 468, 0
725, BEAM , 1, 2, 468, 207, 0
726, BEAM , 1, 2, 469, 470, 0
727, BEAM , 1, 2, 470, 74, 0
728, BEAM , 1, 2, 471, 472, 0
729, BEAM , 1, 2, 472, 75, 0
730, BEAM , 1, 2, 473, 474, 0
731, BEAM , 1, 2, 474, 77, 0
732, BEAM , 1, 3, 475, 476, 0
733, BEAM , 1, 3, 476, 80, 0
734, BEAM , 1, 3, 477, 478, 0
735, BEAM , 1, 3, 478, 166, 0
736, BEAM , 1, 3, 479, 480, 0
737, BEAM , 1, 3, 480, 76, 0
738, BEAM , 1, 3, 481, 482, 0
739, BEAM , 1, 3, 482, 347, 0
740, BEAM , 1, 3, 483, 484, 0
741, BEAM , 1, 3, 484, 341, 0
742, BEAM , 1, 3, 485, 486, 0
743, BEAM , 1, 3, 486, 348, 0
744, BEAM , 1, 3, 487, 488, 0
745, BEAM , 1, 3, 488, 340, 0
746, BEAM , 1, 3, 489, 490, 0
747, BEAM , 1, 3, 490, 355, 0
748, BEAM , 1, 3, 491, 492, 0
749, BEAM , 1, 3, 492, 351, 0
750, BEAM , 1, 3, 493, 494, 0
751, BEAM , 1, 3, 494, 356, 0
752, BEAM , 1, 3, 495, 496, 0
753, BEAM , 1, 3, 496, 350, 0
754, BEAM , 1, 3, 497, 498, 0
755, BEAM , 1, 3, 498, 357, 0
756, BEAM , 1, 3, 499, 500, 0
757, BEAM , 1, 3, 500, 349, 0
758, BEAM , 1, 1, 458, 484, 0
759, BEAM , 1, 1, 484, 488, 0
760, BEAM , 1, 1, 488, 470, 0
761, BEAM , 1, 1, 457, 483, 0
762, BEAM , 1, 1, 483, 487, 0
763, BEAM , 1, 1, 487, 469, 0
764, BEAM , 1, 1, 467, 462, 0
765, BEAM , 1, 1, 462, 492, 0
766, BEAM , 1, 1, 492, 496, 0
767, BEAM , 1, 1, 468, 461, 0
768, BEAM , 1, 1, 461, 491, 0
769, BEAM , 1, 1, 491, 495, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

770,	BEAM	,	1,	1,	456,	482,	0
771,	BEAM	,	1,	1,	482,	486,	0
772,	BEAM	,	1,	1,	486,	466,	0
773,	BEAM	,	1,	1,	466,	464,	0
774,	BEAM	,	1,	1,	464,	471,	0
775,	BEAM	,	1,	1,	471,	490,	0
776,	BEAM	,	1,	1,	490,	494,	0
777,	BEAM	,	1,	1,	455,	481,	0
778,	BEAM	,	1,	1,	481,	485,	0
779,	BEAM	,	1,	1,	485,	465,	0
780,	BEAM	,	1,	1,	465,	463,	0
781,	BEAM	,	1,	1,	463,	472,	0
782,	BEAM	,	1,	1,	472,	489,	0
783,	BEAM	,	1,	1,	489,	493,	0
784,	BEAM	,	1,	1,	496,	500,	0
785,	BEAM	,	1,	1,	500,	480,	0
786,	BEAM	,	1,	1,	495,	499,	0
787,	BEAM	,	1,	1,	499,	479,	0
788,	BEAM	,	1,	1,	494,	498,	0
789,	BEAM	,	1,	1,	498,	475,	0
790,	BEAM	,	1,	1,	493,	497,	0
791,	BEAM	,	1,	1,	497,	476,	0
792,	BEAM	,	1,	2,	501,	502,	0
793,	BEAM	,	1,	2,	502,	665,	0
794,	BEAM	,	1,	3,	503,	504,	0
795,	BEAM	,	1,	3,	504,	281,	0
796,	BEAM	,	1,	1,	478,	503,	0
797,	BEAM	,	1,	1,	503,	501,	0
798,	BEAM	,	1,	1,	477,	504,	0
799,	BEAM	,	1,	1,	504,	502,	0
800,	BEAM	,	1,	1,	473,	478,	0
801,	BEAM	,	1,	1,	480,	473,	0
802,	BEAM	,	1,	1,	479,	474,	0
803,	BEAM	,	1,	1,	474,	477,	0
806,	BEAM	,	1,	3,	507,	508,	0
807,	BEAM	,	1,	3,	508,	84,	0
808,	BEAM	,	1,	3,	509,	510,	0
809,	BEAM	,	1,	3,	510,	386,	0
810,	BEAM	,	1,	3,	511,	512,	0
812,	BEAM	,	1,	3,	513,	514,	0
813,	BEAM	,	1,	3,	514,	375,	0
818,	BEAM	,	1,	1,	513,	512,	0
819,	BEAM	,	1,	1,	512,	510,	0
820,	BEAM	,	1,	1,	510,	508,	0
821,	BEAM	,	1,	1,	514,	511,	0
822,	BEAM	,	1,	1,	511,	509,	0
823,	BEAM	,	1,	1,	509,	507,	0
824,	BEAM	,	1,	2,	517,	518,	0
825,	BEAM	,	1,	2,	518,	190,	0
826,	BEAM	,	1,	1,	513,	517,	0
827,	BEAM	,	1,	1,	514,	518,	0
828,	BEAM	,	1,	2,	519,	78,	0
829,	BEAM	,	1,	1,	475,	519,	0
830,	BEAM	,	1,	2,	520,	78,	0
831,	BEAM	,	1,	1,	476,	520,	0
845,	BEAM	,	1,	2,	527,	528,	0
846,	BEAM	,	1,	2,	528,	60,	0
847,	BEAM	,	1,	2,	529,	530,	0
848,	BEAM	,	1,	2,	530,	114,	0
849,	BEAM	,	1,	2,	531,	532,	0
850,	BEAM	,	1,	2,	532,	61,	0
851,	BEAM	,	1,	1,	527,	531,	0

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	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

852, BEAM	,	1,	1,	530,	531,	0
853, BEAM	,	1,	1,	528,	532,	0
854, BEAM	,	1,	1,	532,	529,	0
855, BEAM	,	1,	2,	533,	192,	0
856, BEAM	,	1,	3,	86,	536,	0
857, BEAM	,	1,	1,	507,	206,	0
858, BEAM	,	1,	2,	534,	84,	0
859, BEAM	,	1,	3,	535,	389,	0
860, BEAM	,	1,	3,	536,	537,	0
861, BEAM	,	1,	3,	537,	533,	0
862, BEAM	,	1,	1,	536,	527,	0
863, BEAM	,	1,	1,	537,	528,	0
864, BEAM	,	1,	1,	508,	534,	0
865, BEAM	,	1,	1,	534,	535,	0
866, BEAM	,	1,	2,	538,	206,	0
867, BEAM	,	1,	1,	535,	538,	0
868, BEAM	,	1,	1,	538,	536,	0
869, BEAM	,	1,	1,	206,	537,	0
870, BEAM	,	1,	2,	539,	540,	0
871, BEAM	,	1,	2,	540,	541,	0
872, BEAM	,	1,	2,	541,	114,	0
873, BEAM	,	1,	3,	542,	543,	0
874, BEAM	,	1,	3,	543,	544,	0
875, BEAM	,	1,	3,	544,	163,	0
876, BEAM	,	1,	2,	545,	546,	0
877, BEAM	,	1,	2,	546,	547,	0
878, BEAM	,	1,	2,	547,	296,	0
879, BEAM	,	1,	3,	548,	549,	0
880, BEAM	,	1,	3,	549,	550,	0
881, BEAM	,	1,	3,	550,	387,	0
882, BEAM	,	1,	1,	544,	550,	0
883, BEAM	,	1,	1,	543,	549,	0
884, BEAM	,	1,	1,	542,	548,	0
885, BEAM	,	1,	1,	545,	539,	0
886, BEAM	,	1,	1,	546,	540,	0
887, BEAM	,	1,	1,	547,	541,	0
888, BEAM	,	1,	2,	551,	558,	0
890, BEAM	,	1,	2,	553,	554,	0
891, BEAM	,	1,	2,	554,	58,	0
892, BEAM	,	1,	1,	548,	551,	0
893, BEAM	,	1,	1,	551,	553,	0
894, BEAM	,	1,	1,	553,	547,	0
895, BEAM	,	1,	1,	554,	546,	0
896, BEAM	,	1,	2,	555,	556,	0
897, BEAM	,	1,	2,	556,	557,	0
898, BEAM	,	1,	2,	557,	58,	0
899, BEAM	,	1,	1,	557,	545,	0
900, BEAM	,	1,	2,	558,	58,	0
901, BEAM	,	1,	1,	549,	558,	0
902, BEAM	,	1,	2,	559,	58,	0
903, BEAM	,	1,	1,	550,	559,	0
904, BEAM	,	1,	2,	560,	562,	0
905, BEAM	,	1,	2,	561,	564,	0
906, BEAM	,	1,	1,	502,	560,	0
907, BEAM	,	1,	1,	501,	697,	0
910, BEAM	,	1,	3,	386,	666,	0
911, BEAM	,	1,	2,	562,	561,	0
912, BEAM	,	1,	3,	384,	667,	0
913, BEAM	,	1,	3,	562,	563,	0
914, BEAM	,	1,	3,	563,	379,	0
915, BEAM	,	1,	1,	563,	561,	0
916, BEAM	,	1,	2,	564,	82,	0

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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917, BEAM , 1, 3, 385, 668, 0
918, BEAM , 1, 2, 565, 566, 0
919, BEAM , 1, 2, 566, 194, 0
920, BEAM , 1, 2, 567, 568, 0
921, BEAM , 1, 2, 568, 205, 0
922, BEAM , 1, 2, 569, 570, 0
923, BEAM , 1, 2, 570, 200, 0
924, BEAM , 1, 2, 571, 572, 0
925, BEAM , 1, 2, 572, 240, 0
926, BEAM , 1, 2, 573, 574, 0
927, BEAM , 1, 2, 574, 200, 0
928, BEAM , 1, 2, 575, 576, 0
929, BEAM , 1, 2, 576, 60, 0
930, BEAM , 1, 2, 577, 578, 0
931, BEAM , 1, 2, 578, 88, 0
932, BEAM , 1, 2, 579, 580, 0
933, BEAM , 1, 2, 580, 205, 0
934, BEAM , 1, 2, 581, 582, 0
935, BEAM , 1, 2, 582, 90, 0
936, BEAM , 1, 2, 583, 584, 0
937, BEAM , 1, 2, 584, 240, 0
938, BEAM , 1, 2, 585, 586, 0
939, BEAM , 1, 2, 586, 96, 0
940, BEAM , 1, 3, 587, 588, 0
941, BEAM , 1, 3, 588, 118, 0
942, BEAM , 1, 3, 589, 590, 0
943, BEAM , 1, 3, 590, 160, 0
944, BEAM , 1, 2, 591, 592, 0
945, BEAM , 1, 2, 592, 258, 0
946, BEAM , 1, 3, 593, 594, 0
947, BEAM , 1, 3, 594, 161, 0
948, BEAM , 1, 3, 595, 596, 0
950, BEAM , 1, 3, 597, 706, 0
951, BEAM , 1, 3, 598, 117, 0
952, BEAM , 1, 3, 599, 600, 0
953, BEAM , 1, 3, 600, 191, 0
954, BEAM , 1, 3, 601, 602, 0
955, BEAM , 1, 3, 602, 191, 0
956, BEAM , 1, 3, 603, 604, 0
957, BEAM , 1, 3, 604, 392, 0
958, BEAM , 1, 3, 605, 606, 0
959, BEAM , 1, 3, 606, 394, 0
960, BEAM , 1, 3, 607, 608, 0
961, BEAM , 1, 3, 608, 395, 0
962, BEAM , 1, 1, 576, 599, 0
963, BEAM , 1, 1, 578, 605, 0
964, BEAM , 1, 1, 599, 578, 0
965, BEAM , 1, 1, 605, 567, 0
966, BEAM , 1, 1, 567, 565, 0
967, BEAM , 1, 1, 565, 704, 0
968, BEAM , 1, 1, 598, 705, 0
969, BEAM , 1, 1, 583, 588, 0
970, BEAM , 1, 1, 588, 590, 0
971, BEAM , 1, 1, 590, 592, 0
972, BEAM , 1, 1, 575, 600, 0
973, BEAM , 1, 1, 600, 577, 0
974, BEAM , 1, 1, 577, 606, 0
975, BEAM , 1, 1, 606, 568, 0
976, BEAM , 1, 1, 568, 566, 0
977, BEAM , 1, 1, 566, 708, 0
978, BEAM , 1, 1, 597, 584, 0
979, BEAM , 1, 1, 584, 587, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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980, BEAM , 1, 1, 587, 589, 0
981, BEAM , 1, 1, 589, 591, 0
982, BEAM , 1, 1, 573, 569, 0
983, BEAM , 1, 1, 569, 602, 0
984, BEAM , 1, 1, 602, 607, 0
985, BEAM , 1, 1, 607, 580, 0
986, BEAM , 1, 1, 580, 603, 0
987, BEAM , 1, 1, 603, 581, 0
988, BEAM , 1, 1, 581, 572, 0
989, BEAM , 1, 1, 572, 593, 0
990, BEAM , 1, 1, 593, 596, 0
991, BEAM , 1, 1, 596, 585, 0
992, BEAM , 1, 1, 574, 570, 0
993, BEAM , 1, 1, 570, 601, 0
994, BEAM , 1, 1, 601, 608, 0
995, BEAM , 1, 1, 608, 579, 0
996, BEAM , 1, 1, 579, 604, 0
997, BEAM , 1, 1, 604, 582, 0
998, BEAM , 1, 1, 582, 571, 0
999, BEAM , 1, 1, 571, 594, 0
1000, BEAM , 1, 1, 594, 595, 0
1001, BEAM , 1, 1, 595, 586, 0
1002, BEAM , 1, 2, 609, 610, 0
1003, BEAM , 1, 2, 610, 94, 0
1004, BEAM , 1, 2, 611, 612, 0
1005, BEAM , 1, 2, 612, 153, 0
1006, BEAM , 1, 2, 613, 614, 0
1007, BEAM , 1, 2, 614, 112, 0
1008, BEAM , 1, 2, 266, 616, 0
1009, BEAM , 1, 2, 615, 153, 0
1010, BEAM , 1, 2, 616, 617, 0
1011, BEAM , 1, 2, 617, 615, 0
1012, BEAM , 1, 1, 585, 610, 0
1013, BEAM , 1, 1, 610, 613, 0
1014, BEAM , 1, 1, 613, 617, 0
1015, BEAM , 1, 1, 617, 612, 0
1016, BEAM , 1, 1, 586, 609, 0
1017, BEAM , 1, 1, 609, 614, 0
1018, BEAM , 1, 1, 614, 616, 0
1019, BEAM , 1, 1, 616, 611, 0
1021, BEAM , 1, 2, 618, 120, 0
1023, BEAM , 1, 2, 619, 620, 0
1024, BEAM , 1, 2, 620, 243, 0
1025, BEAM , 1, 2, 621, 98, 0
1026, BEAM , 1, 1, 591, 619, 0
1027, BEAM , 1, 1, 592, 620, 0
1028, BEAM , 1, 1, 618, 621, 0
1029, BEAM , 1, 1, 621, 620, 0
1031, BEAM , 1, 1, 97, 624, 0
1032, BEAM , 1, 2, 622, 234, 0
1033, BEAM , 1, 2, 623, 97, 0
1034, BEAM , 1, 1, 624, 622, 0
1035, BEAM , 1, 1, 622, 619, 0
1036, BEAM , 1, 2, 615, 624, 0
1037, BEAM , 1, 2, 625, 262, 0
1038, BEAM , 1, 2, 626, 99, 0
1039, BEAM , 1, 2, 627, 104, 0
1040, BEAM , 1, 2, 628, 266, 0
1041, BEAM , 1, 3, 629, 143, 0
1042, BEAM , 1, 3, 630, 101, 0
1043, BEAM , 1, 3, 631, 152, 0
1044, BEAM , 1, 3, 632, 142, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1045, BEAM , 1, 2, 633, 262, 0
1046, BEAM , 1, 1, 628, 629, 0
1047, BEAM , 1, 1, 626, 632, 0
1048, BEAM , 1, 1, 629, 626, 0
1049, BEAM , 1, 1, 633, 625, 0
1050, BEAM , 1, 1, 625, 631, 0
1051, BEAM , 1, 1, 631, 630, 0
1052, BEAM , 1, 1, 632, 627, 0
1053, BEAM , 1, 2, 634, 103, 0
1054, BEAM , 1, 1, 627, 634, 0
1055, BEAM , 1, 1, 634, 635, 0
1056, BEAM , 1, 2, 635, 103, 0
1057, BEAM , 1, 1, 636, 105, 0
1058, BEAM , 1, 2, 636, 140, 0
1059, BEAM , 1, 2, 637, 303, 0
1060, BEAM , 1, 1, 635, 637, 0
1061, BEAM , 1, 1, 638, 639, 0
1062, BEAM , 1, 2, 638, 301, 0
1063, BEAM , 1, 2, 639, 305, 0
1064, BEAM , 1, 1, 640, 639, 0
1065, BEAM , 1, 2, 640, 106, 0
1066, BEAM , 1, 1, 641, 642, 0
1067, BEAM , 1, 2, 641, 238, 0
1068, BEAM , 1, 2, 642, 299, 0
1069, BEAM , 1, 1, 642, 643, 0
1070, BEAM , 1, 2, 643, 107, 0
1071, BEAM , 1, 1, 643, 644, 0
1072, BEAM , 1, 2, 644, 145, 0
1073, BEAM , 1, 2, 645, 100, 0
1074, BEAM , 1, 1, 645, 638, 0
1076, BEAM , 1, 2, 646, 101, 0
1077, BEAM , 1, 1, 630, 646, 0
1078, BEAM , 1, 1, 646, 645, 0
1079, BEAM , 1, 1, 195, 647, 0
1080, BEAM , 1, 2, 647, 157, 0
1081, BEAM , 1, 1, 647, 648, 0
1082, BEAM , 1, 2, 648, 158, 0
1083, BEAM , 1, 1, 649, 650, 0
1084, BEAM , 1, 2, 649, 155, 0
1085, BEAM , 1, 3, 650, 149, 0
1086, BEAM , 1, 1, 651, 652, 0
1087, BEAM , 1, 2, 651, 62, 0
1088, BEAM , 1, 2, 652, 150, 0
1089, BEAM , 1, 1, 652, 653, 0
1090, BEAM , 1, 2, 653, 254, 0
1091, BEAM , 1, 1, 653, 195, 0
1092, BEAM , 1, 1, 650, 651, 0
1093, BEAM , 1, 1, 654, 655, 0
1094, BEAM , 1, 2, 654, 154, 0
1095, BEAM , 1, 3, 655, 289, 0
1096, BEAM , 1, 1, 655, 656, 0
1097, BEAM , 1, 2, 656, 184, 0
1098, BEAM , 1, 1, 656, 657, 0
1099, BEAM , 1, 2, 657, 156, 0
1100, BEAM , 1, 2, 250, 659, 0
1101, BEAM , 1, 2, 300, 195, 0
1102, BEAM , 1, 1, 657, 658, 0
1103, BEAM , 1, 2, 658, 245, 0
1104, BEAM , 1, 1, 658, 659, 0
1105, BEAM , 1, 2, 659, 300, 0
1106, BEAM , 1, 2, 660, 109, 0
1107, BEAM , 1, 1, 659, 660, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

1109,	BEAM	,	1,	2,	661,	108,	0
1110,	BEAM	,	1,	2,	662,	108,	0
1111,	BEAM	,	1,	1,	660,	662,	0
1112,	BEAM	,	1,	1,	662,	661,	0
1113,	BEAM	,	1,	2,	287,	664,	0
1114,	BEAM	,	1,	2,	664,	268,	0
1115,	BEAM	,	1,	3,	664,	589,	0
1116,	BEAM	,	1,	2,	665,	199,	0
1117,	BEAM	,	1,	3,	666,	671,	0
1118,	BEAM	,	1,	3,	667,	562,	0
1119,	BEAM	,	1,	3,	668,	672,	0
1120,	BEAM	,	1,	2,	669,	670,	0
1121,	BEAM	,	1,	1,	542,	669,	0
1122,	BEAM	,	1,	1,	669,	666,	0
1123,	BEAM	,	1,	1,	666,	668,	0
1124,	BEAM	,	1,	1,	668,	698,	0
1125,	BEAM	,	1,	2,	85,	686,	0
1126,	BEAM	,	1,	3,	383,	674,	0
1127,	BEAM	,	1,	3,	672,	564,	0
1128,	BEAM	,	1,	1,	672,	671,	0
1129,	BEAM	,	1,	1,	670,	543,	0
1130,	BEAM	,	1,	1,	672,	561,	0
1132,	BEAM	,	1,	1,	674,	544,	0
1139,	BEAM	,	1,	1,	675,	413,	0
1140,	BEAM	,	1,	2,	676,	222,	0
1144,	BEAM	,	1,	3,	677,	429,	0
1145,	BEAM	,	1,	1,	678,	429,	0
1164,	BEAM	,	1,	3,	679,	453,	0
1178,	BEAM	,	1,	3,	681,	425,	0
1179,	BEAM	,	1,	1,	682,	683,	0
1180,	BEAM	,	1,	2,	680,	129,	0
1184,	BEAM	,	1,	1,	683,	423,	0
1185,	BEAM	,	1,	3,	684,	423,	0
1187,	BEAM	,	1,	2,	685,	269,	0
1189,	BEAM	,	1,	2,	624,	623,	0
1190,	BEAM	,	1,	2,	623,	621,	0
1191,	BEAM	,	1,	2,	686,	670,	0
1192,	BEAM	,	1,	3,	674,	686,	0
1193,	BEAM	,	1,	3,	686,	671,	0
1195,	BEAM	,	1,	2,	687,	130,	0
1200,	BEAM	,	1,	2,	688,	132,	0
1202,	BEAM	,	1,	2,	689,	272,	0
1206,	BEAM	,	1,	2,	690,	127,	0
1213,	BEAM	,	1,	1,	692,	460,	0
1218,	BEAM	,	1,	1,	693,	459,	0
1219,	BEAM	,	1,	1,	694,	692,	0
1251,	BEAM	,	1,	1,	695,	440,	0
1257,	BEAM	,	1,	1,	696,	454,	0
1281,	BEAM	,	1,	1,	697,	563,	0
1284,	BEAM	,	1,	1,	698,	667,	0
1292,	BEAM	,	1,	2,	700,	91,	0
1294,	BEAM	,	1,	2,	701,	285,	0
1299,	BEAM	,	1,	3,	702,	597,	0
1300,	BEAM	,	1,	1,	703,	597,	0
1301,	BEAM	,	1,	1,	704,	598,	0
1307,	BEAM	,	1,	1,	705,	583,	0
1308,	BEAM	,	1,	3,	706,	598,	0
1310,	BEAM	,	1,	1,	708,	703,	0
1311,	BEAM	,	1,	3,	512,	385,	0
1312,	BEAM	,	1,	8,	178,	429,	0
1313,	BEAM	,	1,	8,	429,	401,	0
1314,	BEAM	,	1,	8,	401,	295,	0

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1315, BEAM , 1, 8, 295, 432, 0
1316, BEAM , 1, 8, 432, 431, 0
1317, BEAM , 1, 8, 431, 63, 0
1318, BEAM , 1, 8, 176, 431, 0
1319, BEAM , 1, 8, 431, 402, 0
1320, BEAM , 1, 8, 402, 295, 0
1321, BEAM , 1, 8, 295, 426, 0
1322, BEAM , 1, 8, 426, 429, 0
1323, BEAM , 1, 8, 429, 225, 0
1324, BEAM , 1, 8, 225, 410, 0
1325, BEAM , 1, 8, 410, 174, 0
1326, BEAM , 1, 8, 174, 398, 0
1327, BEAM , 1, 8, 401, 410, 0
1328, BEAM , 1, 8, 410, 408, 0
1329, BEAM , 1, 8, 408, 398, 0
1330, BEAM , 1, 8, 401, 270, 0
1331, BEAM , 1, 8, 270, 408, 0
1332, BEAM , 1, 8, 408, 222, 0
1333, BEAM , 1, 8, 402, 270, 0
1334, BEAM , 1, 8, 270, 422, 0
1335, BEAM , 1, 8, 422, 222, 0
1336, BEAM , 1, 8, 402, 424, 0
1337, BEAM , 1, 8, 424, 422, 0
1338, BEAM , 1, 8, 422, 404, 0
1339, BEAM , 1, 8, 404, 129, 0
1340, BEAM , 1, 8, 129, 424, 0
1341, BEAM , 1, 8, 424, 63, 0
1342, BEAM , 1, 8, 216, 413, 0
1343, BEAM , 1, 8, 397, 413, 0
1344, BEAM , 1, 8, 399, 413, 0
1345, BEAM , 1, 8, 413, 220, 0
1346, BEAM , 1, 8, 399, 271, 0
1347, BEAM , 1, 8, 397, 271, 0
1348, BEAM , 1, 8, 222, 406, 0
1349, BEAM , 1, 8, 405, 185, 0
1350, BEAM , 1, 8, 405, 407, 0
1351, BEAM , 1, 8, 404, 406, 0
1352, BEAM , 1, 8, 404, 65, 0
1353, BEAM , 1, 8, 64, 407, 0
1354, BEAM , 1, 8, 220, 415, 0
1355, BEAM , 1, 8, 172, 415, 0
1356, BEAM , 1, 8, 172, 434, 0
1357, BEAM , 1, 8, 397, 415, 0
1358, BEAM , 1, 8, 415, 417, 0
1359, BEAM , 1, 8, 417, 434, 0
1360, BEAM , 1, 8, 397, 272, 0
1361, BEAM , 1, 8, 272, 417, 0
1362, BEAM , 1, 8, 417, 339, 0
1363, BEAM , 1, 8, 185, 418, 0
1364, BEAM , 1, 8, 418, 273, 0
1365, BEAM , 1, 8, 273, 436, 0
1366, BEAM , 1, 8, 436, 421, 0
1367, BEAM , 1, 8, 421, 418, 0
1368, BEAM , 1, 8, 418, 407, 0
1369, BEAM , 1, 8, 407, 173, 0
1370, BEAM , 1, 8, 173, 421, 0
1371, BEAM , 1, 8, 421, 68, 0
1372, BEAM , 1, 8, 186, 460, 0
1373, BEAM , 1, 8, 441, 69, 0
1374, BEAM , 1, 8, 460, 709, 0
1375, BEAM , 1, 8, 441, 709, 0
1376, BEAM , 1, 8, 709, 459, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1377, BEAM , 1, 8, 709, 442, 0
1378, BEAM , 1, 8, 459, 710, 0
1379, BEAM , 1, 8, 442, 710, 0
1380, BEAM , 1, 8, 710, 212, 0
1381, BEAM , 1, 8, 710, 213, 0
1382, BEAM , 1, 8, 212, 66, 0
1383, BEAM , 1, 8, 213, 444, 0
1384, BEAM , 1, 8, 444, 438, 0
1385, BEAM , 1, 8, 66, 443, 0
1386, BEAM , 1, 8, 443, 67, 0
1387, BEAM , 1, 8, 438, 71, 0
1388, BEAM , 1, 8, 69, 448, 0
1389, BEAM , 1, 8, 448, 133, 0
1390, BEAM , 1, 8, 133, 440, 0
1391, BEAM , 1, 8, 459, 448, 0
1392, BEAM , 1, 8, 448, 449, 0
1393, BEAM , 1, 8, 449, 440, 0
1394, BEAM , 1, 8, 196, 449, 0
1395, BEAM , 1, 8, 449, 274, 0
1396, BEAM , 1, 8, 274, 459, 0
1397, BEAM , 1, 8, 444, 274, 0
1398, BEAM , 1, 8, 274, 451, 0
1399, BEAM , 1, 8, 451, 196, 0
1400, BEAM , 1, 8, 446, 451, 0
1401, BEAM , 1, 8, 451, 454, 0
1402, BEAM , 1, 8, 454, 444, 0
1403, BEAM , 1, 8, 71, 454, 0
1404, BEAM , 1, 8, 454, 126, 0
1405, BEAM , 1, 8, 126, 446, 0
1406, BEAM , 1, 8, 440, 343, 0
1407, BEAM , 1, 8, 343, 481, 0
1408, BEAM , 1, 8, 481, 345, 0
1409, BEAM , 1, 8, 345, 465, 0
1410, BEAM , 1, 8, 440, 456, 0
1411, BEAM , 1, 8, 456, 481, 0
1412, BEAM , 1, 8, 481, 486, 0
1413, BEAM , 1, 8, 486, 465, 0
1414, BEAM , 1, 8, 211, 486, 0
1415, BEAM , 1, 8, 486, 347, 0
1416, BEAM , 1, 8, 347, 456, 0
1417, BEAM , 1, 8, 456, 196, 0
1418, BEAM , 1, 8, 196, 457, 0
1419, BEAM , 1, 8, 457, 347, 0
1420, BEAM , 1, 8, 347, 487, 0
1421, BEAM , 1, 8, 487, 211, 0
1422, BEAM , 1, 8, 470, 487, 0
1423, BEAM , 1, 8, 487, 484, 0
1424, BEAM , 1, 8, 484, 457, 0
1425, BEAM , 1, 8, 457, 446, 0
1426, BEAM , 1, 8, 446, 342, 0
1427, BEAM , 1, 8, 342, 484, 0
1428, BEAM , 1, 8, 484, 340, 0
1429, BEAM , 1, 8, 340, 470, 0
1430, BEAM , 1, 8, 208, 711, 0
1431, BEAM , 1, 8, 465, 711, 0
1432, BEAM , 1, 8, 711, 187, 0
1433, BEAM , 1, 8, 711, 463, 0
1434, BEAM , 1, 8, 465, 712, 0
1435, BEAM , 1, 8, 466, 712, 0
1436, BEAM , 1, 8, 712, 463, 0
1437, BEAM , 1, 8, 712, 464, 0
1438, BEAM , 1, 8, 463, 75, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1439, BEAM , 1, 8, 464, 472, 0
1440, BEAM , 1, 8, 207, 471, 0
1441, BEAM , 1, 8, 468, 188, 0
1442, BEAM , 1, 8, 467, 461, 0
1443, BEAM , 1, 8, 74, 462, 0
1444, BEAM , 1, 8, 472, 352, 0
1445, BEAM , 1, 8, 352, 493, 0
1446, BEAM , 1, 8, 493, 354, 0
1447, BEAM , 1, 8, 354, 476, 0
1448, BEAM , 1, 8, 476, 498, 0
1449, BEAM , 1, 8, 498, 493, 0
1450, BEAM , 1, 8, 493, 490, 0
1451, BEAM , 1, 8, 490, 472, 0
1452, BEAM , 1, 8, 188, 490, 0
1453, BEAM , 1, 8, 490, 356, 0
1454, BEAM , 1, 8, 356, 498, 0
1455, BEAM , 1, 8, 498, 280, 0
1456, BEAM , 1, 8, 476, 519, 0
1457, BEAM , 1, 8, 188, 491, 0
1458, BEAM , 1, 8, 491, 356, 0
1459, BEAM , 1, 8, 356, 499, 0
1460, BEAM , 1, 8, 499, 280, 0
1461, BEAM , 1, 8, 480, 499, 0
1462, BEAM , 1, 8, 499, 496, 0
1463, BEAM , 1, 8, 496, 491, 0
1464, BEAM , 1, 8, 491, 462, 0
1465, BEAM , 1, 8, 462, 351, 0
1466, BEAM , 1, 8, 351, 496, 0
1467, BEAM , 1, 8, 496, 349, 0
1468, BEAM , 1, 8, 349, 480, 0
1469, BEAM , 1, 8, 77, 504, 0
1470, BEAM , 1, 8, 504, 199, 0
1471, BEAM , 1, 8, 504, 501, 0
1472, BEAM , 1, 8, 501, 123, 0
1473, BEAM , 1, 8, 123, 478, 0
1474, BEAM , 1, 8, 478, 504, 0
1475, BEAM , 1, 8, 478, 76, 0
1476, BEAM , 1, 8, 478, 474, 0
1477, BEAM , 1, 8, 667, 385, 0
1478, BEAM , 1, 8, 385, 666, 0
1479, BEAM , 1, 8, 666, 84, 0
1480, BEAM , 1, 8, 666, 672, 0
1481, BEAM , 1, 8, 672, 667, 0
1482, BEAM , 1, 8, 518, 375, 0
1483, BEAM , 1, 8, 375, 511, 0
1484, BEAM , 1, 8, 511, 377, 0
1485, BEAM , 1, 8, 377, 507, 0
1486, BEAM , 1, 8, 507, 230, 0
1487, BEAM , 1, 8, 507, 534, 0
1488, BEAM , 1, 8, 507, 510, 0
1489, BEAM , 1, 8, 510, 511, 0
1490, BEAM , 1, 8, 511, 513, 0
1491, BEAM , 1, 8, 513, 518, 0
1492, BEAM , 1, 8, 199, 513, 0
1493, BEAM , 1, 8, 513, 385, 0
1494, BEAM , 1, 8, 385, 510, 0
1495, BEAM , 1, 8, 510, 84, 0
1496, BEAM , 1, 8, 84, 548, 0
1497, BEAM , 1, 8, 548, 86, 0
1498, BEAM , 1, 8, 548, 558, 0
1499, BEAM , 1, 8, 548, 543, 0
1500, BEAM , 1, 8, 543, 550, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

1501,	BEAM	,	1,	8,	550,	558,	0
1502,	BEAM	,	1,	8,	550,	246,	0
1503,	BEAM	,	1,	8,	550,	163,	0
1504,	BEAM	,	1,	8,	163,	674,	0
1505,	BEAM	,	1,	8,	674,	543,	0
1506,	BEAM	,	1,	8,	543,	669,	0
1507,	BEAM	,	1,	8,	113,	545,	0
1508,	BEAM	,	1,	8,	545,	540,	0
1509,	BEAM	,	1,	8,	540,	547,	0
1510,	BEAM	,	1,	8,	547,	114,	0
1511,	BEAM	,	1,	8,	59,	547,	0
1512,	BEAM	,	1,	8,	547,	554,	0
1513,	BEAM	,	1,	8,	554,	545,	0
1514,	BEAM	,	1,	8,	59,	531,	0
1515,	BEAM	,	1,	8,	531,	529,	0
1516,	BEAM	,	1,	8,	531,	114,	0
1517,	BEAM	,	1,	8,	531,	528,	0
1518,	BEAM	,	1,	8,	528,	61,	0
1519,	BEAM	,	1,	8,	61,	529,	0
1520,	BEAM	,	1,	8,	533,	528,	0
1521,	BEAM	,	1,	8,	528,	536,	0
1522,	BEAM	,	1,	8,	536,	59,	0
1523,	BEAM	,	1,	8,	60,	599,	0
1524,	BEAM	,	1,	8,	599,	575,	0
1525,	BEAM	,	1,	8,	575,	191,	0
1526,	BEAM	,	1,	8,	191,	607,	0
1527,	BEAM	,	1,	8,	607,	601,	0
1528,	BEAM	,	1,	8,	601,	395,	0
1529,	BEAM	,	1,	8,	201,	605,	0
1530,	BEAM	,	1,	8,	567,	606,	0
1531,	BEAM	,	1,	8,	568,	394,	0
1532,	BEAM	,	1,	8,	205,	607,	0
1533,	BEAM	,	1,	8,	580,	608,	0
1534,	BEAM	,	1,	8,	579,	395,	0
1535,	BEAM	,	1,	8,	565,	568,	0
1536,	BEAM	,	1,	8,	566,	205,	0
1537,	BEAM	,	1,	8,	393,	580,	0
1538,	BEAM	,	1,	8,	603,	579,	0
1539,	BEAM	,	1,	8,	194,	603,	0
1540,	BEAM	,	1,	8,	581,	604,	0
1541,	BEAM	,	1,	8,	603,	582,	0
1542,	BEAM	,	1,	8,	604,	90,	0
1543,	BEAM	,	1,	8,	582,	392,	0
1544,	BEAM	,	1,	8,	392,	579,	0
1545,	BEAM	,	1,	8,	604,	89,	0
1546,	BEAM	,	1,	8,	604,	580,	0
1547,	BEAM	,	1,	8,	91,	598,	0
1548,	BEAM	,	1,	8,	583,	597,	0
1549,	BEAM	,	1,	8,	584,	285,	0
1550,	BEAM	,	1,	8,	240,	581,	0
1551,	BEAM	,	1,	8,	194,	572,	0
1552,	BEAM	,	1,	8,	572,	582,	0
1553,	BEAM	,	1,	8,	571,	90,	0
1554,	BEAM	,	1,	8,	96,	595,	0
1555,	BEAM	,	1,	8,	595,	593,	0
1556,	BEAM	,	1,	8,	593,	240,	0
1557,	BEAM	,	1,	8,	593,	571,	0
1558,	BEAM	,	1,	8,	571,	161,	0
1559,	BEAM	,	1,	8,	161,	595,	0
1560,	BEAM	,	1,	8,	595,	585,	0
1561,	BEAM	,	1,	8,	585,	664,	0
1562,	BEAM	,	1,	8,	664,	593,	0

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1563, BEAM , 1, 8, 240, 587, 0
1564, BEAM , 1, 8, 664, 587, 0
1565, BEAM , 1, 8, 587, 583, 0
1566, BEAM , 1, 8, 587, 590, 0
1567, BEAM , 1, 8, 590, 258, 0
1568, BEAM , 1, 8, 664, 591, 0
1569, BEAM , 1, 8, 591, 590, 0
1570, BEAM , 1, 8, 590, 118, 0
1571, BEAM , 1, 8, 118, 583, 0
1572, BEAM , 1, 8, 615, 613, 0
1573, BEAM , 1, 8, 615, 612, 0
1574, BEAM , 1, 8, 612, 616, 0
1575, BEAM , 1, 8, 616, 613, 0
1576, BEAM , 1, 8, 616, 112, 0
1577, BEAM , 1, 8, 616, 262, 0
1578, BEAM , 1, 8, 233, 630, 0
1579, BEAM , 1, 8, 262, 631, 0
1580, BEAM , 1, 8, 631, 101, 0
1581, BEAM , 1, 8, 233, 632, 0
1582, BEAM , 1, 8, 632, 713, 0
1583, BEAM , 1, 2, 713, 237, 0
1584, BEAM , 1, 8, 632, 99, 0
1585, BEAM , 1, 8, 632, 104, 0
1586, BEAM , 1, 8, 100, 638, 0
1587, BEAM , 1, 8, 638, 303, 0
1588, BEAM , 1, 8, 303, 640, 0
1589, BEAM , 1, 8, 640, 305, 0
1590, BEAM , 1, 8, 305, 638, 0
1591, BEAM , 1, 8, 638, 183, 0
1592, BEAM , 1, 8, 154, 655, 0
1593, BEAM , 1, 8, 655, 226, 0
1594, BEAM , 1, 8, 655, 263, 0
1595, BEAM , 1, 8, 655, 184, 0
1596, BEAM , 1, 8, 263, 650, 0
1597, BEAM , 1, 8, 650, 62, 0
1598, BEAM , 1, 8, 226, 650, 0
1599, BEAM , 1, 8, 650, 155, 0
1600, BEAM , 1, 8, 226, 657, 0
1601, BEAM , 1, 8, 657, 255, 0
1602, BEAM , 1, 8, 184, 657, 0
1603, BEAM , 1, 8, 657, 245, 0
1604, BEAM , 1, 8, 226, 652, 0
1605, BEAM , 1, 8, 652, 254, 0
1606, BEAM , 1, 8, 245, 652, 0
1607, BEAM , 1, 8, 652, 62, 0
1608, BEAM , 1, 8, 255, 659, 0
1609, BEAM , 1, 8, 658, 300, 0
1610, BEAM , 1, 8, 250, 660, 0
1611, BEAM , 1, 8, 151, 647, 0
1612, BEAM , 1, 8, 647, 144, 0
1613, BEAM , 1, 8, 158, 647, 0

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*GROUP ; Group

; NAME, NODE_LIST, ELEM_LIST

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Travi_principali_esterne_Arcade, 116 121 359, 94 96to151 153to155 157to159 \
162to172 174to177 179 180 183to186 191to194 203to220 304 345 375 378 \
517to522 532to537 548 560to562 566to568 576to588by4 581 621 622 627 628 \
847 848 855 870to872 1004 1005 1021 1058 1065 1072 1082 1084 1094 1109 \
1180 1195 1200 1206 1292
Travi_principali_centrale_Arcade, , 18 30 87to89 381to404 406 408to411 414 \
416to418 420 421 428to434 440 443 447 448 453to460 516 523to525 538to540 \
563to565 577 585 587 1008to1011 1036 1113 1114 1140 1187 1202 1294

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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Traversi_Arcade, ,
Colonne_Arcade, ,
_TRAVERSONE PC, , 1to13 15to40 42 44 46to58 60 62to72 74 75 78to93 591to602 \
673to681 712 713 718to731 792to891by33 793 824 828 830 845 846 866 888 \
890 896to898 900 902 904 905 911 916 918to937 1002 1003 1025 1032 1033 \
1037to1039 1056 1067 1073 1076 1087 1090 1097 1103 1110 1116 1120 1125 \
1191 1583
_TRAVE DI BD, , 94to155 157to172 174to177 179 180 183to186 191to194 203to220 \
379 517to522 532to537 548 560to562 566to568 576to588by4 581 847 848 855 \
870to872 1004 1005 1021 1058 1065 1072 1082 1088 1099 1109 1180 1195 \
1200 1206 1292
_ASTE , , 221to223 225to233 235to278 281 285 287to290 294 296to298 \
300to303 463 467 468to498by10 471 472 481 486 500 502 506 509 510 513
_TRAVERSI SC, , 304to306 309 311to320 325to327 331 332 336to343 345 346 \
350to352 355 362 365 368to371 373to378 603to628 682to689 732to737 794 \
795 806 807 873to875 938to948 950 951 1006 1007 1023 1024 1040to1045 \
1084 1085 1094 1095 1115 1144 1164 1178 1185 1299 1308
_TRAVE CT , , 380to404 406 408to414 416to426 428to440 443 447 448 453to460 \
516 523to525 538to540 563to565 577 585 587 849 850 876to878 1009 1053 \
1059 1062 1063 1068 1070 1080 1106 1113 1114 1140 1187 1202 1294

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```

*MATERIAL ; Material
; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA1]
; STEEL, CONC, USER
; iMAT, TYPE, MNAME, SPHEAT, HEATCO, PLAST, TUNIT, bMASS, DAMPRATIO, [DATA2], [DATA2]
; SRC
; [DATA1] : 1, DB, NAME, CODE
; [DATA1] : 2, ELAST, POISN, THERMAL, DEN, MASS
; [DATA1] : 3, Ex, Ey, Ez, Tx, Ty, Tz, Sxy, Sxz, Syz, Pxy, Pxz, Pyz, DEN ; Orthotrop
ic
; [DATA2] : 1, DB, NAME, CODE or 2, ELAST, POISN, THERMAL, DEN, MASS
1, STEEL, S355 , 0, 0, , C, NO, 0.05, 1, EN(S) , , S3
55

```

```

*MATL-COLOR
; iMAT, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 3, 111, 0, 93, 255, 87, 3, 111, 0, NO, 0.5

```

```

*SECTION ; Section
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, [DATA1], [DATA2] ; 1st l
ine - DB/USER
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, BLT, D1, ..., D8, iCEL ; 1st l
ine - VALUE
; AREA, ASy, ASz, Ixx, Iyy, Izz ; 2nd l
ine
; CyP, CyM, CzP, CzM, QyB, QzB, PERI_OUT, PERI_IN, Cy, Cz ; 3rd l
ine
; Y1, Y2, Y3, Y4, Z1, Z2, Z3, Z4, Zyy, Zzz ; 4th l
ine
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, ELAST, DEN, POIS, POIC, SF ; 1st l
ine - SRC
; D1, D2, [SRC] ; 2nd l
ine
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, 1, DB, NAME1, NAME2, D1, D2 ; 1st l
ine - COMBINED
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, 2, D11, D12, D13, D14, D15, D21, D22, D23,
D24
; iSEC, TYPE, SNAME, [OFFSET2], bSD, SHAPE, iyVAR, izVAR, STYPE ; 1st l
ine - TAPERED
; DB, NAME1, NAME2 ; 2nd l
ine(STYPE=DB)

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PROJECT TITLE :

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```
; [DIM1], [DIM2] ; 2nd l
ine(STYPE=USER)
; D11, D12, D13, D14, D15, D16, D17, D18 ; 2nd l
ine(STYPE=VALUE)
; AREA1, ASy1, ASz1, Ixx1, Iyy1, Izz1 ; 3rd l
ine(STYPE=VALUE)
; CyP1, CyM1, CzP1, CzM1, QyB1, QzB1, PERI_OUT1, PERI_IN1, Cy1, Cz1 ; 4th l
ine(STYPE=VALUE)
; Y11, Y12, Y13, Y14, Z11, Z12, Z13, Z14, Zyy1, Zyy2 ; 5th l
ine(STYPE=VALUE)
; D21, D22, D23, D24, D25, D26, D27, D28 ; 6th l
ine(STYPE=VALUE)
; AREA2, ASy2, ASz2, Ixx2, Iyy2, Izz2 ; 7th l
ine(STYPE=VALUE)
; CyP2, CyM2, CzP2, CzM2, QyB2, QzB2, PERI_OUT2, PERI_IN2, Cy2, Cz2 ; 8th l
ine(STYPE=VALUE)
; Y21, Y22, Y23, Y24, Z21, Z22, Z23, Z24, Zyy2, Zzz2 ; 9th l
ine(STYPE=VALUE)
; [DATA1] : 1, DB, NAME or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10
; [DATA2] : CCSHAPE or iCEL or iN1, iN2
; [SRC] : 1, DB, NAME1, NAME2 or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, iN1, iN2
```

```
; [DIM1], [DIM2] : D1, D2, D3, D4, D5, D6, D7, D8
; [OFFSET] : OFFSET, iCENT, iREF, iHORZ, HUSER, iVERT, VUSER
; [OFFSET2]: OFFSET, iCENT, iREF, iHORZ, HUSERI, HUSERJ, iVERT, VUSERI, VUSERJ
1, DBUSER , IPE240 , CC, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, IPE240
2, DBUSER , IPE600 , CC, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, IPE600
3, DBUSER , IPE300 , CC, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, IPE300
4, DBUSER , HEB500 , CC, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, HEB500
5, DBUSER , PIPE , CC, 0, 0, 0, 0, 0, 0, YES, P , 2, 0.61, 0.05,
0, 0, 0, 0, 0, 0, 0, 0, 0
6, DBUSER , fittizia , CC, 0, 0, 0, 0, 0, 0, YES, SR , 2, 0.01, 0, 0,
0, 0, 0, 0, 0, 0, 0, 0
7, DBUSER , Pipe_610_40 , CC, 0, 0, 0, 0, 0, 0, YES, P , 2, 0.61, 0.04,
0, 0, 0, 0, 0, 0, 0, 0
8, DBUSER , Controvento , CC, 0, 0, 0, 0, 0, 0, YES, SR , 2, 0.02, 0, 0,
0, 0, 0, 0, 0, 0, 0, 0
9, DBUSER , Pipe_508_20 , CC, 0, 0, 0, 0, 0, 0, YES, P , 2, 0.508, 0.02,
0, 0, 0, 0, 0, 0, 0, 0
10, DBUSER , 2_UPN_ , CC, 0, 0, 0, 0, 0, 0, YES, 2C , 2, 0.12, 0.055,
0.007, 0.009, 0, 0, 0, 0, 0, 0
```

*SECT-COLOR

```
; iSEC, W_R, W_G, W_B, HF_R, HF_G, HF_B, HE_R, HE_G, HE_B, bBLEND, FACT
1, 65, 165, 65, 0, 255, 255, 65, 165, 65, NO, 0.5
2, 29, 0, 64, 255, 0, 0, 29, 0, 64, NO, 0.5
3, 0, 100, 100, 0, 255, 0, 0, 100, 100, NO, 0.5
4, 108, 0, 54, 255, 0, 128, 108, 0, 54, NO, 0.5
5, 19, 0, 64, 78, 0, 255, 19, 0, 64, NO, 0.5
6, 0, 45, 66, 0, 128, 192, 0, 45, 66, NO, 0.5
7, 29, 0, 64, 0, 255, 0, 29, 0, 64, NO, 0.5
8, 55, 0, 96, 146, 0, 255, 55, 0, 96, NO, 0.5
9, 0, 45, 66, 255, 0, 0, 0, 45, 66, NO, 0.5
10, 96, 0, 96, 255, 160, 255, 96, 0, 96, NO, 0.5
```

*DGN-SECT

```
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, [DATA1], [DATA2] ; 1st l
ine - DB/USER
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, BLT, D1, ..., D8, iCEL ; 1st l
ine - VALUE
; AREA, ASy, ASz, Ixx, Iyy, Izz ; 2nd l
ine
```


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;      CyP, CyM, CzP, CzM, QyB, QzB, PERI_OUT, PERI_IN, Cy, Cz      ; 3rd l
ine
;      Y1, Y2, Y3, Y4, Z1, Z2, Z3, Z4, Zyy, Zzz                    ; 4th l
ine
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, ELAST, DEN, POIS, POIC, SF      ; 1st l
ine - SRC
;      D1, D2, [SRC]                                              ; 2nd l
ine
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, 1, DB, NAME1, NAME2, D1, D2      ; 1st l
ine - COMBINED
; iSEC, TYPE, SNAME, [OFFSET], bSD, SHAPE, 2, D11, D12, D13, D14, D15, D21, D22, D23,
D24
; iSEC, TYPE, SNAME, [OFFSET2], bSD, SHAPE, iyVAR, izVAR, STYPE      ; 1st l
ine - TAPERED
;      DB, NAME1, NAME2                                          ; 2nd l
ine(STYPE=DB)
;      [DIM1], [DIM2]                                          ; 2nd l
ine(STYPE=USER)
;      D11, D12, D13, D14, D15, D16, D17, D18                    ; 2nd l
ine(STYPE=VALUE)
;      AREA1, ASy1, ASz1, Ixx1, Iyy1, Izz1                      ; 3rd l
ine(STYPE=VALUE)
;      CyP1, CyM1, CzP1, CzM1, QyB1, QzB1, PERI_OUT1, PERI_IN1, Cy1, Cz1      ; 4th l
ine(STYPE=VALUE)
;      Y11, Y12, Y13, Y14, Z11, Z12, Z13, Z14, Zyy1, Zyy2      ; 5th l
ine(STYPE=VALUE)
;      D21, D22, D23, D24, D25, D26, D27, D28                    ; 6th l
ine(STYPE=VALUE)
;      AREA2, ASy2, ASz2, Ixx2, Iyy2, Izz2                      ; 7th l
ine(STYPE=VALUE)
;      CyP2, CyM2, CzP2, CzM2, QyB2, QzB2, PERI_OUT2, PERI_IN2, Cy2, Cz2      ; 8th l
ine(STYPE=VALUE)
;      Y21, Y22, Y23, Y24, Z21, Z22, Z23, Z24, Zyy2, Zzz2      ; 9th l
ine(STYPE=VALUE)
; [DATA1] : 1, DB, NAME or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10
; [DATA2] : CCSHAPE or iCEL or iN1, iN2
; [SRC] : 1, DB, NAME1, NAME2 or 2, D1, D2, D3, D4, D5, D6, D7, D8, D9, D10, iN1, iN2

; [DIM1], [DIM2] : D1, D2, D3, D4, D5, D6, D7, D8
; [OFFSET] : OFFSET, iCENT, iREF, iHORZ, HUSER, iVERT, VUSER
; [OFFSET2]: OFFSET, iCENT, iREF, iHORZ, HUSERI, HUSERJ, iVERT, VUSERI, VUSERJ
1, DBUSER      , IPE240      , CC, 0, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, IPE240
2, DBUSER      , IPE600      , CC, 0, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, IPE600
3, DBUSER      , IPE300      , CC, 0, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, IPE300
4, DBUSER      , HEB500      , CC, 0, 0, 0, 0, 0, 0, 0, YES, H , 1, UNI, HEB500
5, DBUSER      , PIPE        , CC, 0, 0, 0, 0, 0, 0, 0, YES, P , 2, 0.61, 0.05,
0, 0, 0, 0, 0, 0, 0, 0
6, DBUSER      , fittizia     , CC, 0, 0, 0, 0, 0, 0, 0, YES, SR , 2, 0.01, 0, 0,
0, 0, 0, 0, 0, 0
7, DBUSER      , Pipe_610_40    , CC, 0, 0, 0, 0, 0, 0, 0, YES, P , 2, 0.61, 0.04,
0, 0, 0, 0, 0, 0, 0, 0
8, DBUSER      , Controvento    , CC, 0, 0, 0, 0, 0, 0, 0, YES, SR , 2, 0.02, 0, 0,
0, 0, 0, 0, 0, 0
9, DBUSER      , Pipe_508_20    , CC, 0, 0, 0, 0, 0, 0, 0, YES, P , 2, 0.508, 0.02,
0, 0, 0, 0, 0, 0, 0, 0
10, DBUSER     , 2_UPN_        , CC, 0, 0, 0, 0, 0, 0, 0, YES, 2C , 2, 0.12, 0.055,
0.007, 0.009, 0, 0, 0, 0, 0, 0

*STLDCASE      ; Static Load Cases
; LCNAME, LCTYPE, DESC
G1      , D ,
G2      , D , Peso permanente portato

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Vento X +, L , Vento
 Vento X -, L , Vento
 Vento Y +, L , Vento
 Vento Y -, L , Vento
 T1 , T , Temperatura massima
 T2 , T , Temperatura minima
 q_H , L , Varibile copertura non praticabile
 q_neve, L , Varibile neve

*CONSTRAINT ; Supports
 ; NODE_LIST, CONST(Dx,Dy,Dz,Rx,Ry,Rz), GROUP
 1to57, 111111,

*FRAME-RLS ; Beam End Release
 ; ELEM_LIST, bVALUE, FLAG-i, Fxi, Fyi, Fzi, Mxi, Myi, Mzi ; 1st line
 ; FLAG-j, Fxj, Fyj, Fzj, Mxj, Myj, Mzj, GROUP ; 2nd line

633,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
634,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
635,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
636,	NO,	000011,	0,	0,	0,	0,	0,	0
		000000,	0,	0,	0,	0,	0,	0,
637,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
638,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
639,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
640,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
641,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
642,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
643,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
644,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
645,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
646,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
647,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
648,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
649,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
650,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
651,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
652,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
653,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
654,	NO,	000011,	0,	0,	0,	0,	0,	0
		000011,	0,	0,	0,	0,	0,	0,
655,	NO,	000011,	0,	0,	0,	0,	0,	0

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656, NO, 000011, 0, 0, 0, 0, 0, 0,
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000011, 0, 0, 0, 0, 0, 0,
657, NO, 000011, 0, 0, 0, 0, 0, 0,
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000011, 0, 0, 0, 0, 0, 0,
658, NO, 000011, 0, 0, 0, 0, 0, 0,
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659, NO, 000011, 0, 0, 0, 0, 0, 0,
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660, NO, 000011, 0, 0, 0, 0, 0, 0,
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661, NO, 000011, 0, 0, 0, 0, 0, 0,
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662, NO, 000011, 0, 0, 0, 0, 0, 0,
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663, NO, 000011, 0, 0, 0, 0, 0, 0,
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664, NO, 000011, 0, 0, 0, 0, 0, 0,
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665, NO, 000011, 0, 0, 0, 0, 0, 0,
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666, NO, 000011, 0, 0, 0, 0, 0, 0,
000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
667, NO, 000011, 0, 0, 0, 0, 0, 0,
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668, NO, 000011, 0, 0, 0, 0, 0, 0,
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669, NO, 000011, 0, 0, 0, 0, 0, 0,
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670, NO, 000011, 0, 0, 0, 0, 0, 0,
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699, NO, 000011, 0, 0, 0, 0, 0, 0,
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700, NO, 000011, 0, 0, 0, 0, 0, 0,
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701, NO, 000011, 0, 0, 0, 0, 0, 0,
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702, NO, 000011, 0, 0, 0, 0, 0, 0,
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703, NO, 000011, 0, 0, 0, 0, 0, 0,
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704, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
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705, NO, 000011, 0, 0, 0, 0, 0, 0,
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706, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
707, NO, 000011, 0, 0, 0, 0, 0, 0,

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PROJECT TITLE :

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708, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000000, 0, 0, 0, 0, 0, 0,
709, NO, 000011, 0, 0, 0, 0, 0, 0,
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710, NO, 000011, 0, 0, 0, 0, 0, 0,
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711, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
714, NO, 000011, 0, 0, 0, 0, 0, 0,
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715, NO, 000011, 0, 0, 0, 0, 0, 0,
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716, NO, 000011, 0, 0, 0, 0, 0, 0,
000000, 0, 0, 0, 0, 0, 0,
717, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
758, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
759, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
760, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
761, NO, 000011, 0, 0, 0, 0, 0, 0,
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780, NO, 000011, 0, 0, 0, 0, 0, 0

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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852, NO, 000011, 0, 0, 0, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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997, NO, 000011, 0, 0, 0, 0, 0, 0,

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1104, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1107, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1111, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1112, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1121, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1122, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1123, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1124, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000000, 0, 0, 0, 0, 0, 0,
1128, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1129, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1130, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1132, NO, 000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1139, NO, 000000, 0, 0, 0, 0, 0, 0

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1145, NO, 000011, 0, 0, 0, 0, 0, 0,
000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1184, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1213, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1218, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1251, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1257, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1281, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1284, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1300, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1301, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,
1307, NO, 000000, 0, 0, 0, 0, 0, 0,
000011, 0, 0, 0, 0, 0, 0,

; *LOADTOMASS, DIR, bNODAL, bBEAM, bFLOOR, bPRES, GRAV
; LCNAME1, FACTOR1, LCNAME2, FACTOR2, ... ; from line 1
*LOADTOMASS, XY, YES, YES, YES, YES, 9.806
G1, 1

*USE-STLD, G1

; *SELFWEIGHT, X, Y, Z, GROUP
*SELFWEIGHT, 0, 0, -1,

; End of data for load case [G1] -----

*USE-STLD, G2

*BEAMLOAD ; Element Beam Loads
; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
; [VALUE] : D1, P1, D2, P2, D3, P3, D4, P4
; [ECCEN] : bECCEN, ECCDIR, I-END, J-END, bJ-END
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
18, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
30, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
87, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
88, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
89, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
94, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
96, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
97, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
98, BEAM , UNILOAD, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO

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    99, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    100, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    101, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    102, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    103, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    104, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    105, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    106, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    107, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    108, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    109, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    110, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    111, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    112, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    113, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    114, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    115, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    116, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    117, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    118, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    119, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    120, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    121, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    122, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    123, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    124, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    125, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    126, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    127, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    128, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    129, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO

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0, 130, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 131, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 132, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 133, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 134, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 135, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 136, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 137, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 138, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 139, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 140, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 141, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 142, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 143, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 144, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 145, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 146, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 147, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 148, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 149, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 150, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 151, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 153, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
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0, 0, NO
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0, 0, NO
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0, 0, NO
0, 159, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 162, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 163, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 164, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO

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0, 165, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 166, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 167, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
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0, 0, NO
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0, 0, NO
0, 171, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 172, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 174, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 175, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 176, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 177, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 179, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 180, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 183, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 184, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 185, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 186, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 191, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 192, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 193, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 194, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 203, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 204, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 205, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 206, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 207, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 208, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 209, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 210, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 211, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO

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    212, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    213, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    214, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    215, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    216, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    217, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    218, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    219, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    220, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    304, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    345, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    375, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    378, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    381, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    382, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    383, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    384, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    385, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    386, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    387, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    388, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    389, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    390, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    391, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    392, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    393, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    394, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    395, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    396, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    397, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    398, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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    399, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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    401, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    402, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 0, NO
    404, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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    408, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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    409, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 0, NO
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0, 0, NO
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0, 0, NO
    416, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
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0, 0, NO
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0, 0, NO
    421, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    428, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    429, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    430, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
    432, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    433, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    434, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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    440, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 0, NO
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0, 0, NO
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0, 0, NO
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0, 0, NO
    454, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    455, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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    456, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    457, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    458, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    459, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
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0, 0, NO
    517, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    518, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
    520, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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0, 0, NO
    522, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    523, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    524, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    525, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    532, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    533, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    534, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    535, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    536, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    537, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    538, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    539, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
    548, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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    560, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    561, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    562, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
    563, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    564, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    565, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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0, 566, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
0, 568, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 576, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
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0, 0, NO
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0, 0, NO
0, 633, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 636, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 0, NO
0, 638, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
0, 640, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 0, NO

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0, 649, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 666, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
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0, 667, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO

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0, 701, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 702, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 703, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 704, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 705, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 706, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 707, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 708, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 709, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 710, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 711, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 714, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 715, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 716, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 717, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 758, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 759, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 760, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 761, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 762, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 763, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 764, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 765, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 766, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 767, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 768, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 769, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 770, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 771, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 772, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 773, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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0, 774, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 775, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 776, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 777, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 778, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 779, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 780, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 781, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 782, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 783, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 784, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 785, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 786, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 787, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 788, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 789, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 790, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 791, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 796, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 797, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 798, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 799, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 800, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 801, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 802, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 803, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 818, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 819, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 820, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 821, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 822, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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0, 823, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 826, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 827, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 829, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 831, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 847, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 848, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 851, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 852, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 853, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 854, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 855, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 857, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 862, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 863, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 864, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 865, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 867, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 868, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 869, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 870, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 871, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 872, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
0, 882, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 883, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 884, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 885, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 886, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 887, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 892, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 893, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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0, 894, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 895, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 899, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 901, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 903, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 906, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 907, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 915, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 962, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 963, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 964, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 965, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 966, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 967, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 968, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 969, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 970, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 971, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 972, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 973, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 974, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 975, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 976, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 977, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 978, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 979, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 980, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 981, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 982, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 983, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
0, 984, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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    985, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
    987, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    988, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    989, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    990, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    991, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    992, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    993, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    994, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    995, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    996, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    997, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    998, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
    999, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1000, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1001, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1004, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
   1005, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
   1008, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1009, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1010, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1011, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1012, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1013, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1014, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1015, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1016, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1017, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1018, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
   1019, BEAM    , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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	Company		Client	
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1021, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1026, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1027, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1028, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1029, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1031, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1034, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1035, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1036, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1046, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1047, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1048, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1049, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1050, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1051, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1052, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1054, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1055, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1057, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1058, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1060, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1061, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1064, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1065, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1066, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1069, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1071, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1072, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1074, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1077, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1078, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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1079, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1081, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1082, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1083, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1084, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1086, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1089, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1091, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1092, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1093, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1094, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1096, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1098, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1102, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1104, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1107, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1109, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1111, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1112, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1113, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1114, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1121, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1122, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1123, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1124, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1128, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1129, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1130, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1132, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1139, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1140, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

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1145, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1179, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1180, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1184, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1187, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1195, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1200, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1202, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1206, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1213, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1218, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1219, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1251, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1257, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1281, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1284, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1292, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1294, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1300, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1301, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1307, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO
1310, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -2, 1, -2, 0, 0, 0, 0, , NO,
0, 0, NO

```

; End of data for load case [G2] -----

*USE-STLD, Vento X +

*BEAMLOAD ; Element Beam Loads

; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP

; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP

; [VALUE] : D1, P1, D2, P2, D3, P3, D4, P4

; [ECCEN] : bECCEN, ECCDIR, I-END, J-END, bJ-END

; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END

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94, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO,
, 0, 0, NO

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101, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO,
, 0, 0, NO

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102, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO,
, 0, 0, NO

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103, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO

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, 0, 0, NO
104, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
105, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
106, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
118, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
119, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
120, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
129, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
130, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
131, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
132, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
133, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
134, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
135, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
145, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
153, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
154, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
155, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
157, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
171, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
172, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
174, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
176, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
179, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
180, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
186, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
194, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
205, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
206, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
213, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
214, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
215, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO

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, 0, 0, NO
, 217, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 219, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 304, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 345, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 375, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 378, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 535, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 536, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 537, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 566, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 567, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 568, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 580, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 621, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 622, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 627, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 628, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 855, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1004, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1005, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1021, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1084, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1094, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1180, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1206, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
, 1292, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO

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; End of data for load case [Vento X +] -----

*USE-STLD, Vento X -

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*BEAMLOAD ; Element Beam Loads
; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
; [VALUE] : D1, P1, D2, P2, D3, P3, D4, P4

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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; [ECCEN] : bECCEN, ECCDIR, I-END, J-END, bJ-END
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
94, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
101, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
102, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
103, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
104, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
105, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
118, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
119, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
120, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
129, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
130, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
131, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
132, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
133, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
134, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
135, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
145, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
153, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
154, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
155, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
157, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
171, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
172, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
174, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
176, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
179, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
180, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
186, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
194, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
205, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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206, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
213, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
214, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
215, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
217, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
219, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
304, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
345, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
375, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
378, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
535, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
536, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
537, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
566, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
567, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
568, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
580, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
621, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
622, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
627, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
628, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
855, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1004, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1005, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1021, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1084, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1094, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1180, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1206, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1292, BEAM , UNILoad, GX, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO

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; End of data for load case [Vento X -] -----

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

*USE-STLD, Vento Y +

*BEAMLOAD ; Element Beam Loads

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; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
; [VALUE]      : D1, P1, D2, P2, D3, P3, D4, P4
; [ECCEN]      : bECCEN, ECCDIR, I-END, J-END, bJ-END
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
  96, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
  97, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
  98, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
  99, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 100, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 107, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 108, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 109, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 110, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 111, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 112, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 113, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 114, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 115, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 116, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 117, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 118, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 119, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 120, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 134, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 135, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 144, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 149, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 150, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 151, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 153, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
 154, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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, 0, 0, NO
155, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
159, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
162, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
164, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
165, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
171, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
175, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
177, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
183, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
184, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
185, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
191, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
192, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
193, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
203, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
205, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
206, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
207, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
213, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
214, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
215, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
217, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
219, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
517, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
518, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
519, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
532, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
533, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
534, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
548, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
560, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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, 0, 0, NO
561, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
562, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
576, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
581, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
584, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
588, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
847, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
848, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
870, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
871, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
872, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
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1004, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
1005, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
1021, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
1180, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO
1206, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, 0.2, 1, 0.2, 0, 0, 0, 0, , NO
, 0, 0, NO

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; End of data for load case [Vento Y +] -----

*USE-STLD, Vento Y -

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*BEAMLOAD ; Element Beam Loads
; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
; [VALUE] : D1, P1, D2, P2, D3, P3, D4, P4
; [ECCEN] : bECCEN, ECCDIR, I-END, J-END, bJ-END
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
96, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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97, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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107, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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108, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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109, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
110, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
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111, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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112, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
113, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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114, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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115, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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118, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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119, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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120, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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135, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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144, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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149, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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150, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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151, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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153, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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154, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
155, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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159, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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162, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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164, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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165, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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171, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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175, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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177, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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183, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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184, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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185, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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191, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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192, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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193, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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206, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
207, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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213, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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214, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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215, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
217, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
219, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
517, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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518, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
519, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
532, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
533, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
534, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
548, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
560, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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561, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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562, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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576, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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581, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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584, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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588, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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847, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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848, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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870, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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871, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
872, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1004, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1005, BEAM , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1021, BEAM      , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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1180, BEAM      , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
NO, 0, 0, NO
1206, BEAM      , UNILoad, GY, NO , NO, aDir[1], , , , 0, -0.2, 1, -0.2, 0, 0, 0, 0, ,
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; End of data for load case [Vento Y -] -----

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*USE-STLD, T1

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*ELTEMPER      ; Element Temperatures
; ELEM_LIST, TEMPER, GROUP

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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; End of data for load case [T1] -----

*USE-STLD, T2

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PROJECT TITLE :			
	Company		Client
	Author	Fedeles Santo	File Name
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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedeles Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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 1307, 5,
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 1310, 5,
 1583, 5,

; End of data for load case [T2] -----

*USE-STLD, q_H

*BEAMLOAD ; Element Beam Loads

```
; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
; [VALUE]      : D1, P1, D2, P2, D3, P3, D4, P4
; [ECCEN]      : bECCEN, ECCDIR, I-END, J-END, bJ-END
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
18, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
30, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
87, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
88, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
89, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
94, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
96, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
97, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
98, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
99, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
100, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
101, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
102, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
103, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
104, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
105, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
106, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
107, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
108, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
109, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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110, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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NO, 0, 0, NO
111, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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112, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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113, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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114, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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115, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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116, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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125, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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126, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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127, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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128, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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129, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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139, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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141, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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142, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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166, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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167, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
168, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
169, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
170, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
171, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
172, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
174, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
175, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
176, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
177, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,

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NO, 0, 0, NO
179, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
180, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
183, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
184, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
185, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
186, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
191, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
192, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
193, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
194, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
203, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
204, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
205, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
206, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
207, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
208, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
209, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
210, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
211, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
212, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
213, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
214, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
215, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
216, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
217, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
218, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
219, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
220, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
304, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
345, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
375, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,

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NO, 0, 0, NO
378, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
381, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
382, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
383, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
384, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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385, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
386, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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387, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
388, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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389, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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390, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
391, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
392, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
393, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
394, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
395, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
396, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
397, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
398, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
399, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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400, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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401, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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402, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
403, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
404, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
406, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
408, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
409, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
410, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
411, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
414, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,

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0, 0, NO
416, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
417, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
418, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
420, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
421, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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0, 0, NO
429, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
430, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
431, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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432, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
433, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
434, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
440, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
443, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
447, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
448, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
453, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
454, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
455, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
456, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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457, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
458, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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459, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
460, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
516, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
517, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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518, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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519, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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520, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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521, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
522, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,

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NO, 0, 0, NO
523, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
524, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
525, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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533, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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534, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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535, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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536, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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537, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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538, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
539, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
540, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
548, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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560, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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561, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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562, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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563, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
564, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
565, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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566, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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567, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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568, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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576, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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577, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
580, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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581, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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584, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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585, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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587, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
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NO, 0, 0, NO
621, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,

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NO, 0, 0, NO
622, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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628, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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634, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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635, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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964, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
965, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,

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0, 0, NO
966, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
967, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
968, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
969, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
970, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
971, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
972, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
973, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
974, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
975, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
976, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
977, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
978, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
979, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
980, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
981, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
982, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
983, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
984, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
985, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
986, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
987, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
988, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
989, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
990, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
991, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
992, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
993, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
994, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
995, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
996, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,

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0, 0, NO
  997, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
  998, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
  999, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1000, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1001, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1004, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
 1005, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
 1008, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1009, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1010, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1011, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1012, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1013, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1014, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1015, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1016, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1017, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1018, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1019, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1021, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
 1026, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1027, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1028, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1029, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1031, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1034, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1035, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1036, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1046, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1047, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
 1048, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,

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0, 0, NO
1049, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1050, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1051, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1052, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1054, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1055, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1057, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1058, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1060, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1061, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1064, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1065, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1066, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1069, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1071, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1072, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1074, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1077, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1078, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1079, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1081, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1082, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1083, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1084, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1086, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1089, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1091, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1092, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1093, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1094, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1096, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,

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0, 0, NO
1098, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1102, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1104, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1107, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1109, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1111, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1112, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1113, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1114, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1121, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1122, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1123, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1124, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1128, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1129, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1130, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1132, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1139, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1140, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1145, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1179, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1180, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1184, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1187, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1195, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1200, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1202, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1206, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
NO, 0, 0, NO
1213, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1218, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1219, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,

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0, 0, NO
1251, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1257, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1281, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1284, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1292, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.5, 1, -0.5, 0, 0, 0, 0, ,
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1294, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
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1300, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1301, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1307, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO
1310, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1, 1, -1, 0, 0, 0, 0, , NO,
0, 0, NO

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```
; End of data for load case [q_H] -----
```

```
*USE-STLD, q_neve
```

```
*BEAMLOAD ; Element Beam Loads
```

```
; ELEM_LIST, CMD, TYPE, DIR, bPROJ, [ECCEN], [VALUE], GROUP
```

```
; ELEM_LIST, CMD, TYPE, TYPE, DIR, VX, VY, VZ, bPROJ, [ECCEN], [VALUE], GROUP
```

```
; [VALUE] : D1, P1, D2, P2, D3, P3, D4, P4
```

```
; [ECCEN] : bECCEN, ECCDIR, I-END, J-END, bJ-END
```

```
; [ADDITIONAL] : bADDITIONAL, ADDITIONAL_I-END, ADDITIONAL_J-END, bADDITIONAL_J-END
```

```

18, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
30, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
87, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
88, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
89, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
94, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
96, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
97, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
98, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
99, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
100, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
101, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
102, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
103, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
104, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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105, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
106, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
107, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
108, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
109, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
110, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
111, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
112, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
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NO, 0, 0, NO
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115, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
116, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
117, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
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NO, 0, 0, NO
119, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
120, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
121, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
122, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
123, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
124, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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NO, 0, 0, NO
126, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
127, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
128, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
129, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
130, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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132, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
133, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
134, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
135, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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136, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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137, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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138, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
139, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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140, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
141, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
142, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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143, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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144, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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145, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
146, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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147, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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148, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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149, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
150, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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151, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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153, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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154, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
155, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
157, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
158, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
159, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
162, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
163, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
164, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
165, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
166, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
167, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
168, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
169, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
170, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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171, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
172, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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174, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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175, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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176, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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177, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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179, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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180, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
183, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
184, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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185, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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186, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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191, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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192, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
193, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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194, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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203, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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204, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
205, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
206, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
207, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
208, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
209, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
210, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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211, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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212, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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213, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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214, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
215, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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216, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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217, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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218, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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219, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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345, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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375, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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378, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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381, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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382, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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383, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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384, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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385, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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386, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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387, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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388, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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389, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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390, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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393, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
394, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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395, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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397, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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401, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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402, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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403, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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404, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

```

406, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
408, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
409, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
410, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
411, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
414, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
416, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
417, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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NO, 0, 0, NO
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459, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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516, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
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517, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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518, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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565, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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566, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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567, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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568, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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576, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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577, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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580, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
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581, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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587, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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588, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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621, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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627, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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628, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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634, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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635, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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636, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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637, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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638, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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640, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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642, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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643, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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644, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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645, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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646, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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647, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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648, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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649, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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650, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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654, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
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655, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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663, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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664, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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665, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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669, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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694, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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695, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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706, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
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707, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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761, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
762, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
763, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
764, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
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766, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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767, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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769, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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771, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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773, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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774, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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775, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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776, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
777, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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778, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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779, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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780, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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786, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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791, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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797, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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798, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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799, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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821, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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822, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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826, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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827, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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847, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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      848, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
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      865, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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      867, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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      869, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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      887, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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      906, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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907, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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964, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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968, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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970, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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977, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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978, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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979, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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990, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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991, BEAM      , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
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1015, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1016, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1017, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1018, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1019, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1021, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1026, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1027, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1028, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1029, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1031, BEAM     , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
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1034, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1035, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1036, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1046, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1047, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1048, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1049, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1050, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1051, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1052, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1054, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1055, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1057, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1058, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1060, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1061, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1064, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1065, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1066, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1069, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1071, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1072, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1074, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1077, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1078, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1079, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1081, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1082, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1083, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1084, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1086, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1089, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1091, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1092, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1093, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1094, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1096, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1098, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1102, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1104, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1107, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1109, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1111, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1112, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1113, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1114, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1121, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1122, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1123, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1124, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1128, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1129, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1130, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1132, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1139, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1140, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1145, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1179, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1180, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1184, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1187, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1195, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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1200, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1202, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1206, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1213, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1218, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1219, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1251, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1257, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1281, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1284, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1292, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -0.8, 1, -0.8, 0, 0, 0, 0, ,
NO, 0, 0, NO
1294, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1300, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1301, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1307, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO
1310, BEAM , UNILoad, GZ, NO , NO, aDir[1], , , , 0, -1.6, 1, -1.6, 0, 0, 0, 0, ,
NO, 0, 0, NO

```

; End of data for load case [q_neve] -----

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*SFUNCION ; Spectrum Function
; FUNC=NAME, iTYPE, iMETHOD, SCALE/MAX, GRAV, DRATIO, DESC, RMF ; line 1
; SPEC_CODE, [CODE_DATA] ; line 2
; PERIOD1, VALUE1, PERIOD2, VALUE2, ... ; from line 3
;[CODE_DATA] : NSC, SFI, SC, EQ, TG ; CH2001
;[CODE_DATA] : SFI, SC, EQ, TG ; CHSH2003
;[CODE_DATA] : DIV, SC, SFI, EQ, TG, G ; GB50111_2006
;[CODE_DATA] : BT, ZM, ST, SI, SC, TG, CI, CS, CD, EPA, SMAX, PERIOD ; JTG/T B02-01-20
08

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FUNC=SLD, 1, 0, 1, 9.806, 0.05, SLD_OR
Spettro di progetto SLD q=1 VR=200 Suolo=B Topo=T1 h/H=1, 1.000000
OTHERCODE

```

0.000000,	0.205,	0.153000,	0.483
0.460000,	0.483,	0.547000,	0.407
0.634000,	0.351,	0.721000,	0.309
0.808000,	0.275,	0.894000,	0.249
0.981000,	0.227,	1.068000,	0.208
1.155000,	0.193,	1.242000,	0.179
1.329000,	0.167,	1.415000,	0.157
1.502000,	0.148,	1.589000,	0.14
1.676000,	0.133,	1.763000,	0.126
1.850000,	0.12,	1.936000,	0.115
2.023000,	0.11,	2.110000,	0.105
2.197000,	0.101,	2.284000,	0.097
2.366000,	0.091,	2.447000,	0.085
2.529000,	0.079,	2.611000,	0.075
2.692000,	0.07,	2.774000,	0.066

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2.856000,	0.062,	2.938000,	0.059
3.019000,	0.056,	3.101000,	0.053
3.183000,	0.05,	3.264000,	0.048
3.346000,	0.045,	3.428000,	0.043
3.510000,	0.041,	3.591000,	0.039
3.673000,	0.038,	3.755000,	0.036
3.837000,	0.035,	3.918000,	0.033
4.000000,	0.032,		

FUNC=SLO, 1, 0, 1, 9.806, 0.05, SLO_OR

Spettro di progetto SLO q=1 VR=200 Suolo=B Topo=T1 h/H=1, 1.000000

OTHERCODE

0.000000,	0.159,	0.148000,	0.371
0.445000,	0.371,	0.526000,	0.314
0.606000,	0.272,	0.686000,	0.241
0.766000,	0.215,	0.847000,	0.195
0.927000,	0.178,	1.007000,	0.164
1.087000,	0.152,	1.168000,	0.141
1.248000,	0.132,	1.328000,	0.124
1.408000,	0.117,	1.489000,	0.111
1.569000,	0.105,	1.649000,	0.1
1.729000,	0.095,	1.809000,	0.091
1.890000,	0.087,	1.970000,	0.084
2.050000,	0.081,	2.130000,	0.077
2.219000,	0.071,	2.308000,	0.066
2.398000,	0.061,	2.487000,	0.057
2.576000,	0.053,	2.665000,	0.05
2.754000,	0.046,	2.843000,	0.044
2.932000,	0.041,	3.021000,	0.039
3.110000,	0.036,	3.199000,	0.034
3.288000,	0.033,	3.377000,	0.031
3.466000,	0.029,	3.555000,	0.028
3.644000,	0.026,	3.733000,	0.025
3.822000,	0.024,	3.911000,	0.023
4.000000,	0.022,		

FUNC=SLV, 1, 0, 1, 9.806, 0.05, SLV_OR

Spettro di progetto SLV q=3.3 VR=200 Suolo=B Topo=T1 h/H=1, 1.000000

OTHERCODE

0.000000,	0.439,	0.184000,	0.331
0.552000,	0.331,	0.686000,	0.267
0.819000,	0.223,	0.953000,	0.192
1.086000,	0.168,	1.220000,	0.15
1.353000,	0.135,	1.487000,	0.123
1.620000,	0.113,	1.754000,	0.104
1.888000,	0.097,	2.021000,	0.091
2.155000,	0.088,	2.288000,	0.088
2.422000,	0.088,	2.555000,	0.088
2.689000,	0.088,	2.822000,	0.088
2.956000,	0.088,	3.090000,	0.088
3.223000,	0.088,	3.357000,	0.088
3.387000,	0.088,	3.418000,	0.088
3.449000,	0.088,	3.479000,	0.088
3.510000,	0.088,	3.540000,	0.088
3.571000,	0.088,	3.602000,	0.088
3.632000,	0.088,	3.663000,	0.088
3.694000,	0.088,	3.724000,	0.088
3.755000,	0.088,	3.786000,	0.088
3.816000,	0.088,	3.847000,	0.088
3.877000,	0.088,	3.908000,	0.088
3.939000,	0.088,	3.969000,	0.088
4.000000,	0.088,		

*SPLDCASE ; Spectrum Load Cases

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	Author	Fedele Santo	File Name	arcade_rev1

```
; TYPE, bADDSIGN, iSIGNTYPE
; NAME=NAME, DIR, ANGLE, SCALE, PMFT, bDAMP, bECC, INTERP, DESC, ; line 1
; COMTYPE, bADDSIGN, iSIGNTYPE, bMODE, bASA, iMAJ ; line 2
; FUNC1, FUNC2, FUNC3, ... ; line 3
; bUSE1, dFACTOR1, bUSE2, dFACTOR2, ..., bUSEn, dFACTORn ; line 4 (
bMODE=YES)
; bCDR, [DR-DC] ; line 5 (
bDAMP=YES)
; SMETHOD, bAUTO, ECC, bCONSLG ; line 6 (
bECC=YES)
; STORY1, ECC1, STORY2, ECC2, ..., STORYn, ECCn ; from line 7 (
bECC=YES)
; [DR-DC] : iMDTYPE, DALL, iMODE1, DAMPING1, iMODE2, DAMPING2, ... ; iMDTYPE=1
; : iMDTYPE, iCOEF, bMASSP, MASSC, bSTIFFP, STIFFC ; iMDTYPE=2, ic
OEF=1
; : iMDTYPE, iCOEF, iCALC, bMASSP, FP1, DR1, bSTIFFP, FP2, DR2 ; iMDTYPE=2, ic
OEF=2
NAME=SLO_MAX, XY, 80, 1, 1, NO, NO, LOG,
SRSS, NO, 0, YES, YES, 0
SLO
YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
ES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
NAME=SLV_MAX, XY, 80, 1, 1, NO, NO, LOG,
SRSS, NO, 0, YES, YES, 0
SLV
YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
ES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
NAME=SLO_MIN, XY, 170, 1, 1, NO, NO, LOG,
SRSS, NO, 0, YES, YES, 1
SLO
YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
ES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
NAME=SLD_MAX, XY, 80, 1, 1, NO, NO, LOG,
SRSS, NO, 0, YES, YES, 0
SLD
YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
ES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
NAME=SLD_MIN, XY, 170, 1, 1, NO, NO, LOG,
SRSS, NO, 0, YES, YES, 1
SLD
YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
ES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
NAME=SLV_MIN, XY, 170, 1, 1, NO, NO, LOG,
SRSS, NO, 0, YES, YES, 1
SLV
YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y
ES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,YES, 1,Y

*LOADCOMB ; Combinations
; NAME=NAME, KIND, ACTIVE, bES, iTYPE, DESC, iSERV-TYPE, nLCOMTYPE ; line 1
; ANAL1, LCNAME1, FACT1, ... ; from line 2
NAME=INV_VENTO, GEN, ACTIVE, 0, 1, , 0, 0
ST, Vento X +, 1, ST, Vento X -, 1, ST, Vento Y +, 1, ST, Vento Y -, 1
NAME=INV_T, GEN, ACTIVE, 0, 1, , 0, 0
ST, T1, 1, ST, T2, 1
NAME=SLU_1, GEN, ACTIVE, 0, 0, , 0, 0
ST, G1, 1.3, ST, G2, 1.5, ST, q_H, 1.5, CB, INV_VENTO, 0.9
CB, INV_T, 0.9, ST, q_neve, 0.75
NAME=SLU_2, GEN, ACTIVE, 0, 0, , 0, 0
ST, G1, 1.3, ST, G2, 1.5, CB, INV_VENTO, 1.5, CB, INV_T, 0.9
ST, q_neve, 0.75
```

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

```

NAME=SLU_3, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, CB, INV_VENTO, 0.9, CB, INV_T, 1.5
  ST, q_neve, 0.75
NAME=slu_4, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, CB, INV_VENTO, 0.9, CB, INV_T, 0.9
  ST, q_neve, 1.5
NAME=SLU_V_X+, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_H, 1.5, ST, Vento X +, 0.9
  ST, q_neve, 0.75
NAME=SLU_V_X-, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_H, 1.5, ST, Vento X -, 0.9
  ST, q_neve, 0.75
NAME=SLU_V_Y+, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_H, 1.5, ST, Vento Y +, 0.9
  ST, q_neve, 0.75
NAME=SLU_V_Y-, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_H, 1.5, ST, Vento Y -, 0.9
  ST, q_neve, 0.75
NAME=SLU+SISMA_MAX, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MAX, 1
NAME=SLU+SISMA_MIN, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MIN, 1
NAME=SLU_-SISMA_MAX, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MAX, -1
NAME=SLU_-SISMA_MIN, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MIN, -1
NAME=SLU_GEO, GEN, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1
NAME=SLU_1, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_H, 1.5, ST, q_neve, 0.75
NAME=SLU_2, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_neve, 0.75
NAME=SLU_3, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_neve, 0.75
NAME=slu_4, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1.3, ST, G2, 1.5, ST, q_neve, 1.5
NAME=SLU+SISMA_MAX, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MAX, 1
NAME=SLU+SISMA_MIN, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MIN, 1
NAME=SLU_-SISMA_MAX, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MAX, -1
NAME=SLU_-SISMA_MIN, STEEL, ACTIVE, 0, 0, , 0, 0
  ST, G1, 1, ST, G2, 1, RS, SLV_MIN, -1

```

*LC-COLOR ; Diagram Color for Load Case

; ANAL, LCNAME, iR1(ALL), iG1(ALL), iB1(ALL), iR2(MIN), iG2(MIN), iB2(MIN), iR3(MAX), iG2(MAX), iB2(MAX)

```

ST, G1, 0, 157, 192, 160, 255, 255, 93, 255, 87
ST, G2, 255, 87, 87, 255, 160, 255, 255, 87, 87
ST, Vento X +, 210, 210, 210, 0, 192, 128, 128, 192, 0
ST, Vento X -, 255, 192, 160, 0, 128, 192, 255, 255, 87
ST, T1, 78, 0, 255, 128, 192, 0, 255, 255, 255
ST, Vento Y +, 163, 255, 160, 0, 128, 255, 0, 128, 128
ST, Vento Y -, 255, 87, 128, 78, 0, 255, 163, 160, 255
ST, T2, 255, 128, 0, 128, 192, 0, 93, 255, 87
RS, SLO_MAX, 255, 192, 87, 212, 160, 255, 0, 128, 192
ES, SLO_MAX, 255, 0, 128, 192, 128, 0, 255, 192, 160
RS, SLV_MIN, 160, 192, 255, 0, 128, 128, 255, 192, 87
ES, SLV_MIN, 255, 192, 87, 163, 255, 160, 148, 87, 255
RS, SLV_MAX, 255, 192, 87, 0, 128, 192, 85, 0, 192
ES, SLV_MAX, 255, 87, 128, 0, 128, 192, 163, 160, 255

```


PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

```

RS, SLO_MIN, 210, 210, 210, 255, 192, 87, 85, 192, 0
ES, SLO_MIN, 146, 0, 255, 148, 87, 255, 192, 192, 0
RS, SLD_MAX, 192, 72, 0, 0, 128, 255, 163, 255, 160
ES, SLD_MAX, 255, 192, 87, 146, 0, 255, 0, 128, 255
RS, SLD_MIN, 146, 0, 255, 146, 0, 255, 0, 128, 255
ES, SLD_MIN, 85, 192, 0, 255, 0, 128, 128, 192, 0
CB, INV_VENTO, 255, 192, 160, 85, 192, 0, 255, 128, 0
ST, q_neve, 163, 160, 255, 192, 0, 192, 0, 128, 128
CB, INV_T, 192, 0, 128, 255, 192, 87, 160, 192, 255
CB, SLU_1, 0, 128, 128, 160, 255, 255, 255, 0, 192
ST, q_H, 160, 192, 255, 163, 160, 255, 192, 0, 128
CB, SLU_2, 255, 192, 160, 255, 87, 87, 192, 128, 0
CB, SLU_3, 78, 0, 255, 85, 192, 0, 163, 255, 160
CB, slu_4, 212, 160, 255, 85, 192, 0, 128, 192, 0
CB, SLU_V_X+, 255, 192, 87, 0, 128, 128, 192, 72, 0
CB, SLU_V_X-, 192, 192, 192, 255, 192, 87, 0, 192, 128
CB, SLU_V_Y+, 163, 255, 160, 255, 192, 87, 0, 128, 128
CB, SLU_V_Y-, 255, 192, 160, 85, 192, 0, 160, 192, 255
CB, SLU+SISMA_MAX, 192, 0, 128, 0, 128, 128, 0, 128, 57
CB, SLU+SISMA_MIN, 78, 0, 255, 148, 87, 255, 192, 192, 192
CB, SLU_-SISMA_MAX, 163, 255, 160, 146, 0, 255, 212, 160, 255
CB, SLU_-SISMA_MIN, 160, 192, 255, 255, 255, 255, 255, 192, 87
CB, SLU_GEO, 160, 192, 255, 192, 0, 128, 160, 192, 255
CBS, SLU_1, 192, 128, 0, 0, 192, 192, 0, 192, 192
CBS, SLU_2, 192, 0, 192, 0, 128, 128, 255, 0, 128
CBS, SLU_3, 160, 192, 255, 255, 0, 128, 255, 0, 128
CBS, slu_4, 255, 255, 87, 163, 255, 160, 255, 192, 87
CBS, SLU+SISMA_MAX, 192, 192, 0, 255, 255, 255, 78, 0, 255
CBS, SLU+SISMA_MIN, 0, 128, 255, 78, 0, 255, 192, 192, 0
CBS, SLU_-SISMA_MAX, 93, 255, 87, 192, 192, 0, 160, 255, 255
CBS, SLU_-SISMA_MIN, 160, 192, 255, 160, 192, 255, 146, 0, 255

```

```

*EIGEN-CTRL ; Eigenvalue Analysis Control
; TYPE, iFREQ, iITER, iDIM, TOL, bMINMAX, FRMIN, FRMAX, bSTRUM ; TYPE=EIGEN
; TYPE, bINCNL, iGNUM ; TYPE=RITZ(line 1)
; KIND1, CASE1/GROUND1, iNOG1, ... ; TYPE=RITZ(from line
2)
LANCZOS, 200, 20, 1, 1e-010, NO, 0, 0, NO

```

```

*MEMBER ; Member
; ELEM, bREVERSE, AELEM1, AELEM2, ...
3, NO, 918, 919, 68
4, NO, 920, 921
5, NO, 922, 923
6, NO, 60, 858, 62, 1120
7, NO, 792, 793, 1116, 58, 824, 825, 54
9, NO, 718, 719
10, NO, 720, 721
11, NO, 722, 723, 49, 726, 727
12, NO, 674, 675
46, NO, 678, 679, 13, 712
15, NO, 676, 677
16, NO, 591, 592, 39, 601, 602
17, NO, 593, 594
18, NO, 88, 30, 89, 87
19, NO, 595, 596, 37, 597, 598
21, NO, 1097
74, NO, 1032, 22, 1025
25, NO, 924
26, NO, 1037
27, NO, 1583, 79, 1073
93, NO, 1103, 28, 1090

```

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

29, NO, 1067
 31, NO, 902
 32, NO, 845, 846, 157, 580
 33, NO, 890, 891
 34, NO, 926, 927
 35, NO, 928, 929
 36, NO, 1087
 38, NO, 599, 600
 40, NO, 673
 44, NO, 713
 47, NO, 680, 681
 48, NO, 724, 725
 50, NO, 728, 729
 51, NO, 730, 731, 52, 828
 55, NO, 830
 57, NO, 904, 911, 905, 916
 63, NO, 888, 900
 64, NO, 896, 897, 898
 65, NO, 866
 66, NO, 930, 931
 67, NO, 932, 933
 69, NO, 936, 937
 72, NO, 1002, 1003
 78, NO, 1038
 83, NO, 1039
 90, NO, 1110
 94, NO, 855
 95, NO, 379
 584, NO, 98
 100, NO, 870, 871, 872
 179, NO, 103, 1292
 104, NO, 176, 174
 105, NO, 172
 107, NO, 108
 110, NO, 561, 548, 560
 112, NO, 532, 533, 534
 114, NO, 517, 518, 519
 116, NO, 117
 124, NO, 125
 127, NO, 520, 521, 522
 130, NO, 535, 536, 537
 133, NO, 566, 567, 568, 186
 134, NO, 1004, 1005, 155
 135, NO, 1021
 137, NO, 168
 139, NO, 170
 140, NO, 1109
 141, NO, 1065
 142, NO, 1058
 171, NO, 153
 166, NO, 1082
 167, NO, 1072
 183, NO, 847, 848
 184, NO, 562
 185, NO, 576
 206, NO, 1206
 209, NO, 1200
 212, NO, 1195
 214, NO, 1180
 217, NO, 219
 218, NO, 220
 254, NO, 221

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

253, NO, 222
 236, NO, 478
 242, NO, 468
 255, NO, 256
 257, NO, 258
 261, NO, 262
 265, NO, 266
 267, NO, 268
 271, NO, 272
 273, NO, 274
 275, NO, 276
 277, NO, 278
 281, NO, 488
 287, NO, 509
 290, NO, 513
 296, NO, 506, 297
 298, NO, 498
 302, NO, 303, 502
 304, NO, 1084
 313, NO, 305, 1006, 1007
 306, NO, 1040, 346, 1045
 311, NO, 1023, 1024, 309
 312, NO, 938, 939
 314, NO, 603, 604
 315, NO, 605, 606
 316, NO, 607, 608
 317, NO, 609, 610
 318, NO, 611, 612, 371, 615, 616
 319, NO, 682, 683
 320, NO, 684, 685
 325, NO, 732, 733
 326, NO, 734, 735
 327, NO, 794, 795, 362
 336, NO, 940, 941
 352, NO, 948, 337
 340, NO, 1041
 341, NO, 1042
 342, NO, 1043
 343, NO, 1044
 345, NO, 1094
 350, NO, 944, 945
 351, NO, 946, 947
 355, NO, 1299, 950, 1308, 951
 365, NO, 736, 737
 368, NO, 686, 687
 369, NO, 1164, 688, 689
 370, NO, 613, 614
 373, NO, 617, 1185, 618
 374, NO, 619, 1178, 620
 375, NO, 621, 622
 376, NO, 623, 1144, 624
 378, NO, 627, 628
 419, NO, 876, 877, 878, 380, 849, 850, 420
 381, NO, 1009
 382, NO, 440
 385, NO, 458, 1187, 457
 386, NO, 394
 389, NO, 538, 539, 540, 448
 393, NO, 454, 453
 397, NO, 585
 443, NO, 1294, 398
 401, NO, 1113, 1114

PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

410, NO, 431, 430, 432
 422, NO, 1053
 423, NO, 1068, 438, 1062, 436
 424, NO, 1059, 439, 1063, 437, 1070
 425, NO, 1080
 426, NO, 1106
 456, NO, 1202
 459, NO, 1140
 461, NO, 462
 473, NO, 474
 479, NO, 480
 490, NO, 491
 514, NO, 629, 630, 515, 631, 632
 526, NO, 690, 691, 527, 692, 693
 528, NO, 738, 739, 529, 740, 741
 530, NO, 742, 743, 531, 744, 745
 543, NO, 750, 751
 544, NO, 752, 753
 545, NO, 754, 755
 546, NO, 756, 757
 569, NO, 808, 809, 910, 1117
 574, NO, 812, 813
 578, NO, 859, 579, 879, 880, 881
 581, NO, 588
 582, NO, 952, 953
 583, NO, 954, 955
 586, NO, 956, 957
 589, NO, 958, 959, 590, 960, 961
 633, NO, 634
 642, NO, 643
 714, NO, 1218
 716, NO, 1219, 1213
 856, NO, 860, 861
 934, NO, 935
 942, NO, 943
 1008, NO, 1010, 1011
 1083, NO, 1092
 1086, NO, 1089
 1125, NO, 1191
 1189, NO, 1190

```

*DGN-MATL      ; Modify Steel(Concrete) Material
; iMAT, TYPE, MNAME, [DATA1]                      ; STEEL
; iMAT, TYPE, MNAME, [DATA2], [R-DATA], FCI, bSERV, SHORT, LONG ; CONC
; iMAT, TYPE, MNAME, [DATA3], [DATA2], [R-DATA]      ; SRC
; iMAT, TYPE, MNAME, [DATA5]                        ; STEEL(None) & KSCE-A
SD05
; [DATA1] : 1, DB, CODE, NAME or 2, ELAST, POISN, FU, FY1, FY2, FY3, FY4
;          FY5, FY6, AFT, AFT2, AFT3, FY, AFV, AFV2, AFV3
; [DATA2] : 1, DB, CODE, NAME or 2, FC
; [DATA3] : 1, DB, CODE, NAME or 2, ELAST, FU, FY1, FY2, FY3, FY4
;          FY5, FY6, AFT, AFT2, AFT3, FY, AFV, AFV2, AFV3
; [DATA4] : 1, DB, CODE, NAME or 2, FC
; [DATA5] : 3, ELAST, POISN, AL1, AL2, AL3, AL4, AL5, AL6, AL7, AL8, AL9, AL10
;          MIN1, MIN2, MIN3
; [R-DATA]: RBCODE, RBMAIN, RBSUB, FY(R), FYS
;          1, STEEL, S355                      , 1, EN(S)                      , S355

```

```

*DGN-CTRL      ; General Design Data
; bFRAMEX, bFRAMEY, bAUTOKF, LC1, LC2, LC3, LC4, LC5, RT, DT, bAF, bM0, bSF ; 1st line

; STORY1, XMIN1, XMAX1, YMIN1, YMAX1, RMIN1, RMAX1                      ; 2nd line

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PROJECT TITLE :

	Company		Client	
	Author	Fedele Santo	File Name	arcade_rev1

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; ... ; n+1th li
; STORYn, XMINn, XMAXn, YMINn, YMAXn, RMINn, RMAXn
ne
NO, NO, NO, , , , , 0, 3D, YES, NO, NO

*DGN-STEEL ; Steel Design Code
; CODE=CODE, bBRACED, iWTL ; line 1

; [AISC-LRFD93] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AISC-LRFD2K] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AIK-LSD97] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [TWN-LSD90] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [TWN-LSD96] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [KSSC-LSD09] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V, bSPECIAL, FRAMETYPE ; line 2
; [AISC(13th)-LRFD05] : PHI-T1, PHI-T2, PHI-C, PHT-B, PHI-V, bSPECIAL, FRAMETYPE; line
2
; [AISC(13th)-ASD05] : OMEGA-T1, OMEGA-T2, OMEGA-C, OMEGA-B, OMEGA-V, bSPECIAL, FRAME
TYPE ; line 2
; [EUROCODE3] : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE ; line 2
; [EUROCODE3:05] : GAMMA-M0, GAMMA-M1, GAMMA-M2, iSCODE ; line 2
; [BS5950-90] : GAMMA-M1, GAMMA-M2 ; line 2
; [BS5950-2K] : GAMMA-M ; line 2
; [CSA-S16-01] : PHI ; line 2
; [AISC-ASD89] : ;
; [KSSC-ASD03] : ;
; [AISI-CFSD86] : ;
; [AIK-ASD83] : ;
; [KSCE-ASD96] : ;
; [AIJ-ASD02] : ;
; [AISC-CFSD86] : ;
; [AIK-CFSD98] : ;
; [GBJ17-88] : bSPECIAL, iCLASS ; line 2
; [GB50017-03] : bSPECIAL, iCLASS ; line 2
; [IS:800-1984] : ;
; [IS:800-2007] : GAMMA-M0, GAMMA-M1 ;
; [AASHTO-LRFD02] : PHI-T1, PHI-T2, PHI-C, PHI-B, PHI-V ; line 2
; [AASHTO-LFD96] : ;
; [AASHTO-ASD96] : ;
; [JTJ025-86] : ;
; [TWN-BRG-LSD90] : ;
; [TWN-ASD90] : ;
; [TWN-ASD96] : ;
; [TWN-BRG-ASD90] : ;
; [KSCE-ASD05] : iDGN_LCOM, bENVE_FORCE1, ... bENVE_FORCE12; line2
; : bPRINT_CHK1, ... bPRINT_CHK5 ; line3
CODE=Eurocode3:05, NO, 0
0, 0, 0, 0

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*ENDDATA

PROJECT TITLE :

	Company		Client	
	Author		File Name	arcade_rev1

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*****
****
**      Gen 2011      Modeling, Integrated Design & Analysis Software
**
**
**      GENERAL STRUCTURE DESIGN SYSTEM
**
*****
*****

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      XXX  XXX  XX  XXXXXXXX  XXXXXXXX  XXXXXXXX
      XXXX XXXX  XX  XX  XX  XX  XX  XX  XX
      XX XXX XX  XX  XX  XX  XX  XX  XX
      XX  X  XX  XX  XX  XX  XXXXXXXX  XXXXXXXX
      XXX  XX  XXX  XXX  XX  XX  XX  XXX
      XXX  XX  XXX  XXX  XX  XXX  XX  XX  XXX
      XXX  XX  XXX  XXX  XX  XXX  XX  XXX
      XXX  XX  XXX  XXXXXXXX  XXX  XX  XXXXXXXX /Gen

```

Gen 2011

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MIDAS TEAM

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ANALYSIS RESULT OUTPUT

PROJECT TITLE :

	Company		Client	
	Author		File Name	arcade_rev1

LOAD SET FOR DISPLACEMENT OUTPUT - Load Set 1

<< LOAD COMB/CASE/ENVEL ABBREVIATION TABLE >>

ABBREVIATION	FULL NAME	TYPE	DESCRIPTION

Vento ~1	Vento X +	Static	Vento
Vento ~2	Vento X -	Static	Vento
Vento ~3	Vento Y +	Static	Vento
Vento ~4	Vento Y -	Static	Vento
INV_VE~1	INV_VENTO	Gen.Comb	
SLU_V~1	SLU_V_X_+	Gen.Comb	
SLU_V~2	SLU_V_X_-	Gen.Comb	
SLU_V~3	SLU_V_Y_+	Gen.Comb	
SLU_V~4	SLU_V_Y_-	Gen.Comb	
SLU+SI~1	SLU+SISMA_MAX	Gen.Comb	
SLU+SI~2	SLU+SISMA_MIN	Gen.Comb	
SLU_-S~1	SLU_-SISMA_MAX	Gen.Comb	
SLU_-S~2	SLU_-SISMA_MIN	Gen.Comb	
SLU+SI~3	SLU+SISMA_MAX	Stl.Comb	
SLU+SI~4	SLU+SISMA_MIN	Stl.Comb	
SLU_-S~3	SLU_-SISMA_MAX	Stl.Comb	
SLU_-S~4	SLU_-SISMA_MIN	Stl.Comb	

<< SELECTED LOAD CASE/COMBINATION DETAIL LIST >>

[Selected Load Cases]

LOAD CASE TYPE	ANAL.TYPE	DESCRIPTION	STATIC LOAD CASE DETAIL

SLO_MAX	Res.Spec		
SLV_MAX	Res.Spec		
SLO_MIN	Res.Spec		
SLD_MAX	Res.Spec		
SLD_MIN	Res.Spec		
SLV_MIN	Res.Spec		
G1	Static		Dead Load (D)
G2	Static	Peso permanente portato	Dead Load (D)
Vento ~1	Static	Vento	Live Load (L)
Vento ~2	Static	Vento	Live Load (L)
Vento ~3	Static	Vento	Live Load (L)
Vento ~4	Static	Vento	Live Load (L)
T1	Static	Temperatura massima	Temperature (T)

PROJECT TITLE :

	Company		Client	
	Author		File Name	arcade_rev1

T2	Static	Temperatura minima	Temperature (T)
q_H	Static	Varibile copertura non praticabile	Live Load (L)
q_neve	Static	Varibile neve	Live Load (L)

[Selected Load Combinations]

L. COMB	TYPE	COMBINATION DETAIL			
----	-----	-----	-----	-----	-----
SLU_1	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_H	+ 0.900 x
INV_VE~1 +		0.900 x INV_T	+ 0.750 x q_neve		
SLU_2	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x INV_VE~1	+ 0.900 x
INV_T +		0.750 x q_neve			
SLU_3	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 0.900 x INV_VE~1	+ 1.500 x
INV_T +		0.750 x q_neve			
slu_4	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 0.900 x INV_VE~1	+ 0.900 x
INV_T +		1.500 x q_neve			
SLU_V~1	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_H	+ 0.900 x
Vento ~1 +		0.750 x q_neve			
SLU_V~2	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_H	+ 0.900 x
Vento ~2 +		0.750 x q_neve			
SLU_V~3	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_H	+ 0.900 x
Vento ~3 +		0.750 x q_neve			
SLU_V~4	Gen.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_H	+ 0.900 x
Vento ~4 +		0.750 x q_neve			
SLU+SI~1	Gen.Comb	1.000 x G1	+ 1.000 x G2	+ 1.000 x SLV_MAX	
SLU+SI~2	Gen.Comb	1.000 x G1	+ 1.000 x G2	+ 1.000 x SLV_MIN	
SLU_-S~1	Gen.Comb	1.000 x G1	+ 1.000 x G2	+ -1.000 x SLV_MAX	
SLU_-S~2	Gen.Comb	1.000 x G1	+ 1.000 x G2	+ -1.000 x SLV_MIN	
SLU_GEO	Gen.Comb	1.000 x G1	+ 1.000 x G2		
INV_VE~1	Gen.Envl	1.000 x Vento ~1	, 1.000 x Vento ~2	, 1.000 x Vento ~3	, 1.000 x
Vento ~4					
INV_T	Gen.Envl	1.000 x T1	, 1.000 x T2		
SLU_1	Stl.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_H	+ 0.750 x
q_neve					
SLU_2	Stl.Comb	1.300 x G1	+ 1.500 x G2	+ 0.750 x q_neve	
SLU_3	Stl.Comb	1.300 x G1	+ 1.500 x G2	+ 0.750 x q_neve	
slu_4	Stl.Comb	1.300 x G1	+ 1.500 x G2	+ 1.500 x q_neve	
SLU+SI~3	Stl.Comb	1.000 x G1	+ 1.000 x G2	+ 1.000 x SLV_MAX	
SLU+SI~4	Stl.Comb	1.000 x G1	+ 1.000 x G2	+ 1.000 x SLV_MIN	
SLU_-S~3	Stl.Comb	1.000 x G1	+ 1.000 x G2	+ -1.000 x SLV_MAX	
SLU_-S~4	Stl.Comb	1.000 x G1	+ 1.000 x G2	+ -1.000 x SLV_MIN	

PROJECT TITLE :

	Company		Client	
	Author		File Name	arcade_rev1

LOAD SET FOR REACTION OUTPUT - Load Set 1

<< LOAD COMB/CASE/ENVEL ABBREVIATION TABLE >>

ABBREVIATION	FULL NAME	TYPE	DESCRIPTION
---	---	---	---
Vento ~1	Vento X +	Static	Vento
Vento ~2	Vento X -	Static	Vento
Vento ~3	Vento Y +	Static	Vento
Vento ~4	Vento Y -	Static	Vento
---	---	---	---
---	---	---	---

<< SELECTED LOAD CASE/COMBINATION DETAIL LIST >>

[Selected Load Cases]

LOAD CASE TYPE	ANAL. TYPE	DESCRIPTION	STATIC LOAD CASE DETAIL
-----	-----	-----	-----
SLO_MAX	Res.Spec		
SLV_MAX	Res.Spec		
SLO_MIN	Res.Spec		
SLD_MAX	Res.Spec		
SLD_MIN	Res.Spec		
SLV_MIN	Res.Spec		
G1	Static		Dead Load (D)
G2	Static	Peso permanente portato	Dead Load (D)
Vento ~1	Static	Vento	Live Load (L)
Vento ~2	Static	Vento	Live Load (L)
Vento ~3	Static	Vento	Live Load (L)
Vento ~4	Static	Vento	Live Load (L)
T1	Static	Temperatura massima	Temperature (T)
T2	Static	Temperatura minima	Temperature (T)
q_H	Static	Varibile copertura non praticabile	Live Load (L)
q_neve	Static	Varibile neve	Live Load (L)

[Selected Load Combinations]

L. COMB	TYPE	COMBINATION DETAIL
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MIDAS

PROJECT TITLE :

	Company			Client		
	Author			File Name	arcade_rev1	

SLU_1 INV_VE~1 +	Gen.Comb	1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_2 INV_T +	Gen.Comb	0.900 x INV_T 1.300 x G1	+	0.750 x q_neve 1.500 x G2	+	1.500 x INV_VE~1	+	0.900 x
SLU_3 INV_T +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	0.900 x INV_VE~1	+	1.500 x
slu_4 INV_T +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	0.900 x INV_VE~1	+	0.900 x
SLU_V~1 Vento ~1 +	Gen.Comb	1.500 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_V~2 Vento ~2 +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_V~3 Vento ~3 +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_V~4 Vento ~4 +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU+SI~1	Gen.Comb	0.750 x q_neve 1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MAX		
SLU+SI~2	Gen.Comb	1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MIN		
SLU_-S~1	Gen.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MAX		
SLU_-S~2	Gen.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MIN		
SLU_GEO	Gen.Comb	1.000 x G1	+	1.000 x G2				
INV_VE~1 Vento ~4	Gen.Envl	1.000 x Vento ~1	,	1.000 x Vento ~2	,	1.000 x Vento ~3	,	1.000 x
INV_T	Gen.Envl	1.000 x T1	,	1.000 x T2				
SLU_1 q_neve	Stl.Comb	1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.750 x
SLU_2	Stl.Comb	1.300 x G1	+	1.500 x G2	+	0.750 x q_neve		
SLU_3	Stl.Comb	1.300 x G1	+	1.500 x G2	+	0.750 x q_neve		
slu_4	Stl.Comb	1.300 x G1	+	1.500 x G2	+	1.500 x q_neve		
SLU+SI~3	Stl.Comb	1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MAX		
SLU+SI~4	Stl.Comb	1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MIN		
SLU_-S~3	Stl.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MAX		
SLU_-S~4	Stl.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MIN		

PROJECT TITLE :

	Company		Client	
	Author		File Name	arcade_rev1

LOAD SET FOR ELEMENT OUTPUT - Load Set 1

<< LOAD COMB/CASE/ENVEL ABBREVIATION TABLE >>

ABBREVIATION	FULL NAME	TYPE	DESCRIPTION
---	---	---	---
Vento ~1	Vento X +	Static	Vento
Vento ~2	Vento X -	Static	Vento
Vento ~3	Vento Y +	Static	Vento
Vento ~4	Vento Y -	Static	Vento
---	---	---	---
---	---	---	---

<< SELECTED LOAD CASE/COMBINATION DETAIL LIST >>

[Selected Load Cases]

LOAD CASE TYPE	ANAL. TYPE	DESCRIPTION	STATIC LOAD CASE DETAIL
-----	-----	-----	-----
SLO_MAX	Res.Spec		
SLV_MAX	Res.Spec		
SLO_MIN	Res.Spec		
SLD_MAX	Res.Spec		
SLD_MIN	Res.Spec		
SLV_MIN	Res.Spec		
G1	Static		Dead Load (D)
G2	Static	Peso permanente portato	Dead Load (D)
Vento ~1	Static	Vento	Live Load (L)
Vento ~2	Static	Vento	Live Load (L)
Vento ~3	Static	Vento	Live Load (L)
Vento ~4	Static	Vento	Live Load (L)
T1	Static	Temperatura massima	Temperature (T)
T2	Static	Temperatura minima	Temperature (T)
q_H	Static	Varibile copertura non praticabile	Live Load (L)
q_neve	Static	Varibile neve	Live Load (L)

[Selected Load Combinations]

L. COMB	TYPE	COMBINATION DETAIL
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MIDAS

PROJECT TITLE :

	Company			Client		
	Author			File Name	arcade_rev1	

SLU_1 INV_VE~1 +	Gen.Comb	1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_2 INV_T +	Gen.Comb	0.900 x INV_T 1.300 x G1	+	0.750 x q_neve 1.500 x G2	+	1.500 x INV_VE~1	+	0.900 x
SLU_3 INV_T +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	0.900 x INV_VE~1	+	1.500 x
slu_4 INV_T +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	0.900 x INV_VE~1	+	0.900 x
SLU_V~1 Vento ~1 +	Gen.Comb	1.500 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_V~2 Vento ~2 +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_V~3 Vento ~3 +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU_V~4 Vento ~4 +	Gen.Comb	0.750 x q_neve 1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.900 x
SLU+SI~1	Gen.Comb	0.750 x q_neve 1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MAX		
SLU+SI~2	Gen.Comb	1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MIN		
SLU_-S~1	Gen.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MAX		
SLU_-S~2	Gen.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MIN		
SLU_GEO	Gen.Comb	1.000 x G1	+	1.000 x G2				
INV_VE~1 Vento ~4	Gen.Envl	1.000 x Vento ~1	,	1.000 x Vento ~2	,	1.000 x Vento ~3	,	1.000 x
INV_T	Gen.Envl	1.000 x T1	,	1.000 x T2				
SLU_1 q_neve	Stl.Comb	1.300 x G1	+	1.500 x G2	+	1.500 x q_H	+	0.750 x
SLU_2	Stl.Comb	1.300 x G1	+	1.500 x G2	+	0.750 x q_neve		
SLU_3	Stl.Comb	1.300 x G1	+	1.500 x G2	+	0.750 x q_neve		
slu_4	Stl.Comb	1.300 x G1	+	1.500 x G2	+	1.500 x q_neve		
SLU+SI~3	Stl.Comb	1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MAX		
SLU+SI~4	Stl.Comb	1.000 x G1	+	1.000 x G2	+	1.000 x SLV_MIN		
SLU_-S~3	Stl.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MAX		
SLU_-S~4	Stl.Comb	1.000 x G1	+	1.000 x G2	+	-1.000 x SLV_MIN		

PROJECT TITLE :

	Company		Client	
	Author		File Name	arcade_rev1

NODE DISPLACEMENT AND ROTATIONS DEFAULT PRINTOUT

Unit System : kN , m

NODE	LC	UX	UY	UZ	RX	RY	RZ
1	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
2	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0

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PROJECT TITLE :

		Company		Client			
		Author		File Name			
				arcade_rev1			
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
3	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
4 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0

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SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
5 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
slu_4 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
INV_T Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
6 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0

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Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
slu_4 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
INV_T Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
7 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		0.000	0.000	0.000	0.0	0.0	0.0

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slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
8 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
9	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
10	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0

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Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V ~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V ~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V ~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V ~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
11 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0

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slu_4		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~4			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO			0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_3			0.000	0.000	0.000	0.0	0.0	0.0
slu_4			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4			0.000	0.000	0.000	0.0	0.0	0.0
12	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~4			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO			0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T		Max	0.000	0.000	0.000	0.0	0.0	0.0

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	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
13	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
14	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0

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G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
15	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0

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	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
16	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0

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	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
17	SLO_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
18	SLO_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0

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G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
19	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.0	0.0	0.0

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SLU_3		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO			0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_3			0.000	0.000	0.000	0.0	0.0	0.0
slu_4			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4			0.000	0.000	0.000	0.0	0.0	0.0
20	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3			0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1			0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2			0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO			0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0

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	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
21	SLO_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GE0		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
22	SLO_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0

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SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
23 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
24	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0

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	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
25	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
26	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0

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	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
27	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0

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	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
28	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V_~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0

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	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
29	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
30	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0

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SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
31	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.0	0.0	0.0

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	Author		File Name	
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	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
32	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0

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	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
33	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
34	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0

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	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
35	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
36	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V_~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
37	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
38	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0

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SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1 Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2 Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3 Min		0.000	0.000	0.000	0.0	0.0	0.0
slu_4 Max		0.000	0.000	0.000	0.0	0.0	0.0
slu_4 Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1 Min		0.000	0.000	0.000	0.0	0.0	0.0
INV_T Max		0.000	0.000	0.000	0.0	0.0	0.0
INV_T Min		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
39 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.000	0.000	0.0	0.0	0.0
G2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
T1		0.000	0.000	0.000	0.0	0.0	0.0
T2		0.000	0.000	0.000	0.0	0.0	0.0
q_H		0.000	0.000	0.000	0.0	0.0	0.0
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0

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	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU~-S~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU~-S~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
slu_4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU~-S~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU~-S~4		0.000	0.000	0.000	0.0	0.0	0.0
40	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
SLU~-S~1		0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
41	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0

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42	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
43	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0

PROJECT TITLE :

		Company				Client		
		Author				File Name	arcade_rev1	
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
44	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0

PROJECT TITLE :

		Company		Client				
		Author		File Name				
				arcade_rev1				
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
45	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0

PROJECT TITLE :

	Company			Client			
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46	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
47	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0

PROJECT TITLE :

	Company				Client			
	Author				File Name	arcade_rev1		

	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
48	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0

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	Company				Client		
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	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
49	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0

MIDAS

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	Author			File Name	arcade_rev1		

	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
50	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
51	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0

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		Company		Client			
		Author		File Name			
				arcade_rev1			
q_neve		0.000	0.000	0.000	0.0	0.0	0.0
SLU_1		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_2		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_3		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
slu_4		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_V~1			0.000	0.000	0.000	0.0	0.0
SLU_V~2			0.000	0.000	0.000	0.0	0.0
SLU_V~3			0.000	0.000	0.000	0.0	0.0
SLU_V~4			0.000	0.000	0.000	0.0	0.0
SLU+SI~1			0.000	0.000	0.000	0.0	0.0
SLU+SI~2			0.000	0.000	0.000	0.0	0.0
SLU_-S~1			0.000	0.000	0.000	0.0	0.0
SLU_-S~2			0.000	0.000	0.000	0.0	0.0
SLU_GEO			0.000	0.000	0.000	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
INV_T		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_1			0.000	0.000	0.000	0.0	0.0
SLU_2			0.000	0.000	0.000	0.0	0.0
SLU_3			0.000	0.000	0.000	0.0	0.0
slu_4			0.000	0.000	0.000	0.0	0.0
SLU+SI~3			0.000	0.000	0.000	0.0	0.0
SLU+SI~4			0.000	0.000	0.000	0.0	0.0
SLU_-S~3			0.000	0.000	0.000	0.0	0.0
SLU_-S~4			0.000	0.000	0.000	0.0	0.0
52	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0
SLU_1		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_2		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_3		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
slu_4		Max	0.000	0.000	0.000	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0
SLU_V~1			0.000	0.000	0.000	0.0	0.0
SLU_V~2			0.000	0.000	0.000	0.0	0.0
SLU_V~3			0.000	0.000	0.000	0.0	0.0
SLU_V~4			0.000	0.000	0.000	0.0	0.0

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	Author				File Name	arcade_rev1	

	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
53	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
54	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0
	q_H	0.000	0.000	0.000	0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
55	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	0.0	0.0	0.0
	G2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.000	0.0	0.0	0.0
	T2	0.000	0.000	0.000	0.0	0.0	0.0

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		q_H	0.000	0.000	0.000	0.0	0.0	0.0
		q_neve	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~4	0.000	0.000	0.000	0.0	0.0	0.0
		SLU+SI~1	0.000	0.000	0.000	0.0	0.0	0.0
		SLU+SI~2	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_-S~1	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_-S~2	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_GEO	0.000	0.000	0.000	0.0	0.0	0.0
		INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		INV_T Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_1	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_2	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_3	0.000	0.000	0.000	0.0	0.0	0.0
		slu_4	0.000	0.000	0.000	0.0	0.0	0.0
		SLU+SI~3	0.000	0.000	0.000	0.0	0.0	0.0
		SLU+SI~4	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_-S~3	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_-S~4	0.000	0.000	0.000	0.0	0.0	0.0
56		SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		G1	0.000	0.000	0.000	0.0	0.0	0.0
		G2	0.000	0.000	0.000	0.0	0.0	0.0
		Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
		Vento ~2	0.000	0.000	0.000	0.0	0.0	0.0
		Vento ~3	0.000	0.000	0.000	0.0	0.0	0.0
		Vento ~4	0.000	0.000	0.000	0.0	0.0	0.0
		T1	0.000	0.000	0.000	0.0	0.0	0.0
		T2	0.000	0.000	0.000	0.0	0.0	0.0
		q_H	0.000	0.000	0.000	0.0	0.0	0.0
		q_neve	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_1 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_2 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_3 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		slu_4 Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~1	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~2	0.000	0.000	0.000	0.0	0.0	0.0
		SLU_V~3	0.000	0.000	0.000	0.0	0.0	0.0

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	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
57	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.000	0.000	0.0	0.0	0.0
	G2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4		0.000	0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.000	0.0	0.0	0.0
	T2		0.000	0.000	0.000	0.0	0.0	0.0
	q_H		0.000	0.000	0.000	0.0	0.0	0.0
	q_neve		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	slu_4	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_V~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_GEO		0.000	0.000	0.000	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	INV_T	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	0.000	0.000	0.000	0.0	0.0	0.0
	SLU_1		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_2		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_3		0.000	0.000	0.000	0.0	0.0	0.0
	slu_4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU+SI~3		0.000	0.000	0.000	0.0	0.0	0.0

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	SLU+SI~4		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~3		0.000	0.000	0.000	0.0	0.0	0.0
	SLU_-S~4		0.000	0.000	0.000	0.0	0.0	0.0
58	SLO_MAX (RS)		0.001	0.000	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	G1		0.001	0.001	-0.007	0.0	-0.0	-0.0
	G2		0.001	0.001	-0.009	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	0.0	-0.0
	T1		0.004	0.001	-0.001	-0.0	0.0	-0.0
	T2		-0.004	-0.001	0.001	0.0	-0.0	0.0
	q_H		0.001	0.000	-0.004	0.0	-0.0	-0.0
	q_neve		0.001	0.001	-0.007	0.0	-0.0	-0.0
	SLU_1 Max		0.010	0.004	-0.033	0.0	-0.0	-0.0
	Min		0.002	0.002	-0.035	0.0	-0.0	-0.0
	SLU_2 Max		0.009	0.003	-0.027	0.0	-0.0	-0.0
	Min		0.001	0.001	-0.028	0.0	-0.0	-0.0
	SLU_3 Max		0.011	0.004	-0.026	0.0	-0.0	-0.0
	Min		-0.002	0.001	-0.029	0.0	-0.0	-0.0
	slu_4 Max		0.009	0.004	-0.032	0.0	-0.0	-0.0
	Min		0.002	0.002	-0.034	0.0	-0.0	-0.0
	SLU_V~1		0.006	0.003	-0.034	0.0	-0.0	-0.0
	SLU_V~2		0.006	0.003	-0.034	0.0	-0.0	-0.0
	SLU_V~3		0.006	0.003	-0.034	0.0	-0.0	-0.0
	SLU_V~4		0.006	0.003	-0.034	0.0	-0.0	-0.0
	SLU+SI~1		0.003	0.002	-0.015	0.0	-0.0	-0.0
	SLU+SI~2		0.003	0.002	-0.016	0.0	-0.0	-0.0
	SLU_-S~1		0.002	0.001	-0.017	0.0	-0.0	-0.0
	SLU_-S~2		0.002	0.001	-0.016	0.0	-0.0	-0.0
	SLU_GEO		0.003	0.001	-0.016	0.0	-0.0	-0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max		0.004	0.001	0.001	0.0	0.0	0.0
	Min		-0.004	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.006	0.003	-0.034	0.0	-0.0	-0.0
	SLU_2		0.005	0.002	-0.028	0.0	-0.0	-0.0
	SLU_3		0.005	0.002	-0.028	0.0	-0.0	-0.0
	slu_4		0.006	0.003	-0.033	0.0	-0.0	-0.0
	SLU+SI~3		0.003	0.002	-0.015	0.0	-0.0	-0.0
	SLU+SI~4		0.003	0.002	-0.016	0.0	-0.0	-0.0
	SLU_-S~3		0.002	0.001	-0.017	0.0	-0.0	-0.0
	SLU_-S~4		0.002	0.001	-0.016	0.0	-0.0	-0.0
59	SLO_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.000	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		-0.000	0.002	-0.011	-0.0	-0.0	-0.0
	G2		-0.000	0.002	-0.013	-0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		0.004	0.000	0.001	-0.0	0.0	0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name		
					arcade_rev1		
	T2	-0.004	-0.000	-0.001	0.0	-0.0	-0.0
	q_H	-0.000	0.001	-0.007	-0.0	-0.0	-0.0
	q_neve	-0.000	0.002	-0.011	-0.0	-0.0	-0.0
	SLU_1 Max	0.003	0.009	-0.052	-0.0	-0.0	-0.0
	Min	-0.004	0.009	-0.054	-0.0	-0.0	-0.0
	SLU_2 Max	0.003	0.008	-0.042	-0.0	-0.0	-0.0
	Min	-0.004	0.008	-0.044	-0.0	-0.0	-0.0
	SLU_3 Max	0.006	0.008	-0.041	-0.0	-0.0	-0.0
	Min	-0.006	0.008	-0.044	-0.0	-0.0	-0.0
	slu_4 Max	0.003	0.009	-0.050	-0.0	-0.0	-0.0
	Min	-0.004	0.009	-0.052	-0.0	-0.0	-0.0
	SLU_V~1	-0.000	0.009	-0.053	-0.0	-0.0	-0.0
	SLU_V~2	-0.000	0.009	-0.053	-0.0	-0.0	-0.0
	SLU_V~3	-0.000	0.009	-0.053	-0.0	-0.0	-0.0
	SLU_V~4	-0.000	0.009	-0.053	-0.0	-0.0	-0.0
	SLU+SI~1	0.000	0.005	-0.024	-0.0	-0.0	-0.0
	SLU+SI~2	0.000	0.005	-0.024	-0.0	-0.0	-0.0
	SLU~-S~1	-0.000	0.004	-0.025	-0.0	-0.0	-0.0
	SLU~-S~2	-0.001	0.004	-0.025	-0.0	-0.0	-0.0
	SLU_GEO	-0.000	0.004	-0.025	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.004	0.000	0.001	0.0	0.0	0.0
	Min	-0.004	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.000	0.009	-0.053	-0.0	-0.0	-0.0
	SLU_2	-0.000	0.008	-0.043	-0.0	-0.0	-0.0
	SLU_3	-0.000	0.008	-0.043	-0.0	-0.0	-0.0
	slu_4	-0.000	0.009	-0.051	-0.0	-0.0	-0.0
	SLU+SI~3	0.000	0.005	-0.024	-0.0	-0.0	-0.0
	SLU+SI~4	0.000	0.005	-0.024	-0.0	-0.0	-0.0
	SLU~-S~3	-0.000	0.004	-0.025	-0.0	-0.0	-0.0
	SLU~-S~4	-0.001	0.004	-0.025	-0.0	-0.0	-0.0
60	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	-0.000	0.001	-0.006	-0.0	0.0	-0.0
	G2	-0.000	0.001	-0.007	-0.0	0.0	-0.0
	Vento ~1	0.000	-0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	0.000	0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	0.003	-0.000	0.002	-0.0	-0.0	0.0
	T2	-0.003	0.000	-0.002	0.0	0.0	-0.0
	q_H	-0.000	0.001	-0.004	-0.0	0.0	-0.0
	q_neve	-0.000	0.001	-0.006	-0.0	0.0	-0.0
	SLU_1 Max	0.002	0.005	-0.026	-0.0	0.0	-0.0
	Min	-0.003	0.005	-0.030	-0.0	0.0	-0.0
	SLU_2 Max	0.002	0.004	-0.021	-0.0	0.0	-0.0
	Min	-0.003	0.004	-0.025	-0.0	0.0	-0.0
	SLU_3 Max	0.003	0.004	-0.019	-0.0	0.0	-0.0
	Min	-0.004	0.004	-0.026	-0.0	0.0	-0.0
	slu_4 Max	0.002	0.005	-0.025	-0.0	0.0	-0.0
	Min	-0.003	0.005	-0.029	-0.0	0.0	-0.0
	SLU_V~1	-0.000	0.005	-0.028	-0.0	0.0	-0.0
	SLU_V~2	-0.000	0.005	-0.028	-0.0	0.0	-0.0

PROJECT TITLE :

		Company			Client				
		Author			File Name	arcade_rev1			
		SLU_V~3	-0.000	0.005	-0.028	-0.0	0.0	-0.0	
		SLU_V~4	-0.000	0.005	-0.028	-0.0	0.0	-0.0	
		SLU+SI~1	0.000	0.003	-0.013	-0.0	0.0	-0.0	
		SLU+SI~2	0.000	0.003	-0.013	-0.0	0.0	-0.0	
		SLU_-S~1	-0.000	0.002	-0.013	-0.0	0.0	-0.0	
		SLU_-S~2	-0.001	0.002	-0.013	-0.0	0.0	-0.0	
		SLU_GEO	-0.000	0.003	-0.013	-0.0	0.0	-0.0	
		INV_VE~1	Max	0.000	0.000	0.0	0.0	0.0	
			Min	-0.000	-0.000	-0.0	-0.0	-0.0	
		INV_T	Max	0.003	0.000	0.002	0.0	0.0	0.0
			Min	-0.003	-0.000	-0.002	-0.0	-0.0	-0.0
		SLU_1		-0.000	0.005	-0.028	-0.0	0.0	-0.0
		SLU_2		-0.000	0.004	-0.023	-0.0	0.0	-0.0
		SLU_3		-0.000	0.004	-0.023	-0.0	0.0	-0.0
		slu_4		-0.000	0.005	-0.027	-0.0	0.0	-0.0
		SLU+SI~3		0.000	0.003	-0.013	-0.0	0.0	-0.0
		SLU+SI~4		0.000	0.003	-0.013	-0.0	0.0	-0.0
		SLU_-S~3		-0.000	0.002	-0.013	-0.0	0.0	-0.0
		SLU_-S~4		-0.001	0.002	-0.013	-0.0	0.0	-0.0
61		SLO_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
		SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
		SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
		SLD_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
		SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
		SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
		G1		-0.000	0.001	-0.005	-0.0	-0.0	-0.0
		G2		-0.000	0.001	-0.007	-0.0	-0.0	-0.0
		Vento ~1		0.000	-0.000	0.000	-0.0	-0.0	0.0
		Vento ~2		-0.000	0.000	-0.000	0.0	0.0	-0.0
		Vento ~3		-0.000	0.000	0.000	-0.0	-0.0	0.0
		Vento ~4		0.000	-0.000	-0.000	0.0	0.0	-0.0
		T1		0.003	-0.000	0.003	-0.0	-0.0	-0.0
		T2		-0.003	0.000	-0.003	0.0	0.0	0.0
		q_H		-0.000	0.001	-0.003	-0.0	-0.0	-0.0
		q_neve		-0.000	0.001	-0.005	-0.0	-0.0	-0.0
		SLU_1	Max	0.002	0.005	-0.022	-0.0	-0.0	-0.0
			Min	-0.004	0.005	-0.028	-0.0	-0.0	-0.0
		SLU_2	Max	0.002	0.004	-0.018	-0.0	-0.0	-0.0
			Min	-0.003	0.004	-0.023	-0.0	-0.0	-0.0
		SLU_3	Max	0.004	0.004	-0.016	-0.0	-0.0	-0.0
			Min	-0.005	0.004	-0.025	-0.0	-0.0	-0.0
		slu_4	Max	0.002	0.005	-0.022	-0.0	-0.0	-0.0
			Min	-0.004	0.004	-0.027	-0.0	-0.0	-0.0
		SLU_V~1		-0.001	0.005	-0.025	-0.0	-0.0	-0.0
		SLU_V~2		-0.001	0.005	-0.025	-0.0	-0.0	-0.0
		SLU_V~3		-0.001	0.005	-0.025	-0.0	-0.0	-0.0
		SLU_V~4		-0.001	0.005	-0.025	-0.0	-0.0	-0.0
		SLU+SI~1		-0.000	0.003	-0.011	-0.0	-0.0	-0.0
		SLU+SI~2		-0.000	0.003	-0.011	-0.0	-0.0	-0.0
		SLU_-S~1		-0.001	0.002	-0.012	-0.0	-0.0	-0.0
		SLU_-S~2		-0.001	0.002	-0.012	-0.0	-0.0	-0.0
		SLU_GEO		-0.000	0.002	-0.012	-0.0	-0.0	-0.0
		INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
			Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
		INV_T	Max	0.003	0.000	0.003	0.0	0.0	0.0
			Min	-0.003	-0.000	-0.003	-0.0	-0.0	-0.0
		SLU_1		-0.001	0.005	-0.025	-0.0	-0.0	-0.0
		SLU_2		-0.001	0.004	-0.020	-0.0	-0.0	-0.0
		SLU_3		-0.001	0.004	-0.020	-0.0	-0.0	-0.0
		slu_4		-0.001	0.005	-0.024	-0.0	-0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU+SI~3	-0.000	0.003	-0.011	-0.0	-0.0	-0.0
	SLU+SI~4	-0.000	0.003	-0.011	-0.0	-0.0	-0.0
	SLU_-S~3	-0.001	0.002	-0.012	-0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.002	-0.012	-0.0	-0.0	-0.0
62	SLO_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.004	0.002	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	G1	0.000	0.003	-0.002	-0.0	-0.0	-0.0
	G2	0.000	0.003	-0.001	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	-0.001	-0.001	0.001	0.0	-0.0	0.0
	T2	0.001	0.001	-0.001	-0.0	0.0	-0.0
	q_H	0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve	0.000	0.002	-0.001	-0.0	-0.0	-0.0
	SLU_1 Max	0.001	0.013	-0.005	-0.0	-0.0	-0.0
	Min	-0.001	0.010	-0.007	-0.0	-0.0	-0.0
	SLU_2 Max	0.001	0.011	-0.003	-0.0	-0.0	-0.0
	Min	-0.001	0.008	-0.006	-0.0	-0.0	-0.0
	SLU_3 Max	0.001	0.012	-0.003	-0.0	-0.0	-0.0
	Min	-0.001	0.008	-0.007	-0.0	-0.0	-0.0
	slu_4 Max	0.001	0.012	-0.004	-0.0	-0.0	-0.0
	Min	-0.001	0.010	-0.007	-0.0	-0.0	-0.0
	SLU_V~1	0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU_V~2	0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU_V~3	0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU_V~4	0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU+SI~1	0.001	0.008	-0.001	-0.0	0.0	-0.0
	SLU+SI~2	0.001	0.008	-0.001	-0.0	0.0	-0.0
	SLU_-S~1	-0.001	0.003	-0.005	-0.0	-0.0	-0.0
	SLU_-S~2	-0.001	0.004	-0.004	-0.0	-0.0	-0.0
	SLU_GEO	0.000	0.006	-0.003	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.001	0.001	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU_2	0.000	0.010	-0.005	-0.0	-0.0	-0.0
	SLU_3	0.000	0.010	-0.005	-0.0	-0.0	-0.0
	slu_4	0.000	0.011	-0.006	-0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.008	-0.001	-0.0	0.0	-0.0
	SLU+SI~4	0.001	0.008	-0.001	-0.0	0.0	-0.0
	SLU_-S~3	-0.001	0.003	-0.005	-0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.004	-0.004	-0.0	-0.0	-0.0
63	SLO_MAX (RS)	0.010	0.023	0.007	0.0	0.0	0.0
	SLV_MAX (RS)	0.010	0.024	0.007	0.0	0.0	0.0
	SLO_MIN (RS)	0.005	0.015	0.004	0.0	0.0	0.0
	SLD_MAX (RS)	0.013	0.032	0.010	0.0	0.0	0.0
	SLD_MIN (RS)	0.007	0.019	0.005	0.0	0.0	0.0
	SLV_MIN (RS)	0.005	0.013	0.003	0.0	0.0	0.0
	G1	-0.008	0.030	-0.006	-0.0	0.0	-0.0
	G2	-0.007	0.023	-0.005	0.0	0.0	-0.0
	Vento ~1	0.000	-0.001	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.001	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	-0.0	0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	0.0	-0.0	0.0

PROJECT TITLE :

		Company		Client			
		Author		File Name			
				arcade_rev1			
	T1	-0.003	0.003	0.001	-0.0	-0.0	-0.0
	T2	0.003	-0.003	-0.001	0.0	0.0	0.0
	q_H	-0.003	0.012	-0.003	0.0	0.0	-0.0
	q_neve	-0.006	0.018	-0.004	0.0	0.0	-0.0
	SLU_1 Max	-0.026	0.109	-0.021	0.0	0.0	-0.0
	Min	-0.033	0.102	-0.023	0.0	0.0	-0.0
	SLU_2 Max	-0.021	0.092	-0.017	0.0	0.0	-0.0
	Min	-0.028	0.084	-0.019	0.0	0.0	-0.0
	SLU_3 Max	-0.019	0.093	-0.017	0.0	0.0	-0.0
	Min	-0.030	0.082	-0.019	0.0	0.0	-0.0
	slu_4 Max	-0.025	0.105	-0.020	0.0	0.0	-0.0
	Min	-0.032	0.098	-0.022	0.0	0.0	-0.0
	SLU_V~1	-0.029	0.105	-0.022	0.0	0.0	-0.0
	SLU_V~2	-0.030	0.106	-0.022	0.0	0.0	-0.0
	SLU_V~3	-0.030	0.106	-0.022	0.0	0.0	-0.0
	SLU_V~4	-0.029	0.104	-0.022	0.0	0.0	-0.0
	SLU+SI~1	-0.005	0.077	-0.004	0.0	0.0	-0.0
	SLU+SI~2	-0.010	0.067	-0.007	0.0	0.0	-0.0
	SLU~-S~1	-0.024	0.030	-0.018	-0.0	0.0	-0.0
	SLU~-S~2	-0.019	0.040	-0.014	-0.0	0.0	-0.0
	SLU_GEO	-0.015	0.053	-0.011	0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.001	0.000	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.003	0.001	0.0	0.0	0.0
	Min	-0.003	-0.003	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.030	0.105	-0.022	0.0	0.0	-0.0
	SLU_2	-0.024	0.088	-0.018	0.0	0.0	-0.0
	SLU_3	-0.024	0.088	-0.018	0.0	0.0	-0.0
	slu_4	-0.029	0.102	-0.021	0.0	0.0	-0.0
	SLU+SI~3	-0.005	0.077	-0.004	0.0	0.0	-0.0
	SLU+SI~4	-0.010	0.067	-0.007	0.0	0.0	-0.0
	SLU~-S~3	-0.024	0.030	-0.018	-0.0	0.0	-0.0
	SLU~-S~4	-0.019	0.040	-0.014	-0.0	0.0	-0.0
64	SLO_MAX (RS)	0.004	0.016	0.009	0.0	0.0	0.0
	SLV_MAX (RS)	0.004	0.016	0.009	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.010	0.006	0.0	0.0	0.0
	SLD_MAX (RS)	0.005	0.022	0.013	0.0	0.0	0.0
	SLD_MIN (RS)	0.003	0.013	0.008	0.0	0.0	0.0
	SLV_MIN (RS)	0.002	0.009	0.005	0.0	0.0	0.0
	G1	-0.003	0.023	-0.014	-0.0	-0.0	-0.0
	G2	-0.003	0.016	-0.010	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	0.0	0.0	0.0
	T1	-0.002	0.004	0.000	-0.0	-0.0	0.0
	T2	0.002	-0.004	-0.000	0.0	0.0	-0.0
	q_H	-0.001	0.008	-0.005	-0.0	-0.0	-0.0
	q_neve	-0.002	0.013	-0.008	-0.0	-0.0	-0.0
	SLU_1 Max	-0.009	0.081	-0.045	-0.0	-0.0	-0.0
	Min	-0.013	0.072	-0.046	-0.0	-0.0	-0.0
	SLU_2 Max	-0.007	0.069	-0.037	-0.0	-0.0	-0.0
	Min	-0.011	0.059	-0.039	-0.0	-0.0	-0.0
	SLU_3 Max	-0.006	0.071	-0.037	-0.0	-0.0	-0.0
	Min	-0.012	0.057	-0.039	-0.0	-0.0	-0.0
	slu_4 Max	-0.009	0.079	-0.043	-0.0	-0.0	-0.0
	Min	-0.013	0.070	-0.045	-0.0	-0.0	-0.0
	SLU_V ~1	-0.011	0.077	-0.045	-0.0	-0.0	-0.0

			SLU_V~2	-0.011	0.077	-0.045	-0.0	-0.0	-0.0
			SLU_V~3	-0.011	0.077	-0.046	-0.0	-0.0	-0.0
			SLU_V~4	-0.011	0.076	-0.045	-0.0	-0.0	-0.0
			SLU+SI~1	-0.002	0.056	-0.014	-0.0	-0.0	-0.0
			SLU+SI~2	-0.004	0.048	-0.018	-0.0	-0.0	-0.0
			SLU_-S~1	-0.009	0.023	-0.033	-0.0	-0.0	-0.0
			SLU_-S~2	-0.008	0.030	-0.029	-0.0	-0.0	-0.0
			SLU_GEO	-0.006	0.039	-0.023	-0.0	-0.0	-0.0
			INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0
				Min	-0.000	-0.001	-0.000	-0.0	-0.0
			INV_T	Max	0.002	0.004	0.000	0.0	0.0
				Min	-0.002	-0.004	-0.000	-0.0	-0.0
			SLU_1		-0.011	0.077	-0.045	-0.0	-0.0
			SLU_2		-0.009	0.064	-0.038	-0.0	-0.0
			SLU_3		-0.009	0.064	-0.038	-0.0	-0.0
			slu_4		-0.011	0.074	-0.044	-0.0	-0.0
			SLU+SI~3		-0.002	0.056	-0.014	-0.0	-0.0
			SLU+SI~4		-0.004	0.048	-0.018	-0.0	-0.0
			SLU_-S~3		-0.009	0.023	-0.033	-0.0	-0.0
			SLU_-S~4		-0.008	0.030	-0.029	-0.0	-0.0
65			SLO_MAX (RS)		0.003	0.015	0.007	0.0	0.0
			SLV_MAX (RS)		0.003	0.015	0.007	0.0	0.0
			SLO_MIN (RS)		0.002	0.009	0.004	0.0	0.0
			SLD_MAX (RS)		0.004	0.020	0.010	0.0	0.0
			SLD_MIN (RS)		0.002	0.011	0.006	0.0	0.0
			SLV_MIN (RS)		0.001	0.008	0.004	0.0	0.0
			G1		-0.002	0.022	-0.011	-0.0	-0.0
			G2		-0.002	0.016	-0.008	-0.0	-0.0
			Vento ~1		0.000	-0.000	0.000	0.0	0.0
			Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0
			Vento ~3		-0.000	0.001	-0.000	-0.0	-0.0
			Vento ~4		0.000	-0.001	0.000	0.0	0.0
			T1		-0.002	0.005	-0.000	-0.0	-0.0
			T2		0.002	-0.005	0.000	0.0	-0.0
			q_H		-0.001	0.008	-0.004	-0.0	-0.0
			q_neve		-0.002	0.013	-0.006	-0.0	-0.0
			SLU_1	Max	-0.008	0.078	-0.035	-0.0	-0.0
				Min	-0.011	0.069	-0.036	-0.0	-0.0
			SLU_2	Max	-0.006	0.067	-0.029	-0.0	-0.0
				Min	-0.009	0.057	-0.031	-0.0	-0.0
			SLU_3	Max	-0.005	0.069	-0.029	-0.0	-0.0
				Min	-0.010	0.054	-0.030	-0.0	-0.0
			slu_4	Max	-0.007	0.076	-0.034	-0.0	-0.0
				Min	-0.011	0.066	-0.035	-0.0	-0.0
			SLU_V~1		-0.009	0.073	-0.036	-0.0	-0.0
			SLU_V~2		-0.009	0.074	-0.036	-0.0	-0.0
			SLU_V~3		-0.009	0.074	-0.036	-0.0	-0.0
			SLU_V~4		-0.009	0.073	-0.035	-0.0	-0.0
			SLU+SI~1		-0.002	0.052	-0.011	-0.0	-0.0
			SLU+SI~2		-0.003	0.046	-0.014	-0.0	-0.0
			SLU_-S~1		-0.007	0.023	-0.025	-0.0	-0.0
			SLU_-S~2		-0.006	0.030	-0.022	-0.0	-0.0
			SLU_GEO		-0.005	0.038	-0.018	-0.0	-0.0
			INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0

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	slu_4	-0.009	0.071	-0.035	-0.0	-0.0	-0.0
	SLU+SI~3	-0.002	0.052	-0.011	-0.0	0.0	-0.0
	SLU+SI~4	-0.003	0.046	-0.014	-0.0	-0.0	-0.0
	SLU_-S~3	-0.007	0.023	-0.025	-0.0	-0.0	-0.0
	SLU_-S~4	-0.006	0.030	-0.022	-0.0	-0.0	-0.0
66	SLO_MAX (RS)	0.001	0.007	0.005	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.007	0.005	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.010	0.007	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.012	-0.010	0.0	0.0	0.0
	G2	0.000	0.007	-0.007	0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	0.0	0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	-0.0	-0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	-0.0	-0.0	0.0
	T1	-0.000	0.007	-0.000	-0.0	0.0	-0.0
	T2	0.000	-0.007	0.000	0.0	-0.0	0.0
	q_H	0.000	0.004	-0.003	0.0	-0.0	-0.0
	q_neve	0.000	0.006	-0.005	0.0	-0.0	-0.0
	SLU_1 Max	0.001	0.042	-0.031	0.0	-0.0	0.0
	Min	0.000	0.030	-0.032	0.0	-0.0	-0.0
	SLU_2 Max	0.001	0.037	-0.026	0.0	0.0	0.0
	Min	0.000	0.024	-0.028	0.0	0.0	-0.0
	SLU_3 Max	0.001	0.041	-0.026	0.0	0.0	0.0
	Min	0.000	0.020	-0.028	0.0	-0.0	-0.0
	slu_4 Max	0.001	0.041	-0.030	0.0	-0.0	0.0
	Min	0.000	0.028	-0.031	0.0	-0.0	-0.0
	SLU_V~1	0.001	0.036	-0.032	0.0	-0.0	-0.0
	SLU_V~2	0.001	0.036	-0.032	0.0	-0.0	-0.0
	SLU_V~3	0.001	0.036	-0.032	0.0	-0.0	-0.0
	SLU_V~4	0.001	0.035	-0.032	0.0	-0.0	-0.0
	SLU+SI~1	0.001	0.026	-0.012	0.0	0.0	0.0
	SLU+SI~2	0.001	0.021	-0.015	0.0	0.0	0.0
	SLU_-S~1	-0.001	0.012	-0.021	0.0	0.0	-0.0
	SLU_-S~2	-0.000	0.017	-0.018	0.0	0.0	-0.0
	SLU_GEO	0.000	0.019	-0.017	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.000	0.007	0.000	0.0	0.0	0.0
	Min	-0.000	-0.007	-0.000	-0.0	-0.0	-0.0
	SLU_1	0.001	0.036	-0.032	0.0	-0.0	-0.0
	SLU_2	0.001	0.030	-0.027	0.0	0.0	-0.0
	SLU_3	0.001	0.030	-0.027	0.0	0.0	-0.0
	slu_4	0.001	0.035	-0.031	0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.026	-0.012	0.0	0.0	0.0
	SLU+SI~4	0.001	0.021	-0.015	0.0	0.0	0.0
	SLU_-S~3	-0.001	0.012	-0.021	0.0	0.0	-0.0
	SLU_-S~4	-0.000	0.017	-0.018	0.0	0.0	-0.0
67	SLO_MAX (RS)	0.001	0.007	0.005	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.007	0.005	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.010	0.007	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.002	0.002	0.0	0.0	0.0
	G1	-0.000	0.012	-0.009	-0.0	0.0	-0.0
	G2	-0.000	0.007	-0.005	0.0	0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	-0.0

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Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
T1		0.000	0.007	-0.001	-0.0	-0.0	0.0
T2		-0.000	-0.007	0.001	0.0	0.0	-0.0
q_H		-0.000	0.003	-0.003	0.0	0.0	-0.0
q_neve		-0.000	0.005	-0.004	0.0	0.0	-0.0
SLU_1	Max	-0.000	0.041	-0.025	0.0	0.0	-0.0
	Min	-0.000	0.028	-0.027	-0.0	0.0	-0.0
SLU_2	Max	-0.000	0.036	-0.021	0.0	0.0	-0.0
	Min	-0.000	0.023	-0.024	-0.0	0.0	-0.0
SLU_3	Max	0.000	0.041	-0.021	0.0	0.0	-0.0
	Min	-0.000	0.019	-0.024	-0.0	0.0	-0.0
slu_4	Max	-0.000	0.040	-0.025	0.0	0.0	-0.0
	Min	-0.000	0.027	-0.027	-0.0	0.0	-0.0
SLU_V~1		-0.000	0.035	-0.027	-0.0	0.0	-0.0
SLU_V~2		-0.000	0.035	-0.026	-0.0	0.0	-0.0
SLU_V~3		-0.000	0.035	-0.027	-0.0	0.0	-0.0
SLU_V~4		-0.000	0.034	-0.026	0.0	0.0	-0.0
SLU+SI~1		0.000	0.025	-0.009	0.0	0.0	-0.0
SLU+SI~2		0.000	0.021	-0.013	0.0	0.0	-0.0
SLU_-S~1		-0.001	0.012	-0.019	-0.0	0.0	-0.0
SLU_-S~2		-0.001	0.016	-0.016	-0.0	0.0	-0.0
SLU_GEO		-0.000	0.019	-0.014	-0.0	0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.000	0.007	0.001	0.0	0.0	0.0
	Min	-0.000	-0.007	-0.001	-0.0	-0.0	-0.0
SLU_1		-0.000	0.035	-0.026	-0.0	0.0	-0.0
SLU_2		-0.000	0.030	-0.023	-0.0	0.0	-0.0
SLU_3		-0.000	0.030	-0.023	-0.0	0.0	-0.0
slu_4		-0.000	0.034	-0.026	-0.0	0.0	-0.0
SLU+SI~3		0.000	0.025	-0.009	0.0	0.0	-0.0
SLU+SI~4		0.000	0.021	-0.013	0.0	0.0	-0.0
SLU_-S~3		-0.001	0.012	-0.019	-0.0	0.0	-0.0
SLU_-S~4		-0.001	0.016	-0.016	-0.0	0.0	-0.0
68	SLO_MAX (RS)	0.001	0.008	0.005	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.007	0.004	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.010	0.006	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.004	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	G1	-0.000	0.012	-0.008	0.0	0.0	-0.0
	G2	0.000	0.007	-0.004	0.0	0.0	-0.0
Vento ~1		0.000	0.000	0.000	0.0	0.0	0.0
Vento ~2		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
T1		-0.000	0.007	-0.001	-0.0	-0.0	0.0
T2		0.000	-0.007	0.001	0.0	0.0	-0.0
q_H		0.000	0.004	-0.002	0.0	0.0	-0.0
q_neve		0.000	0.006	-0.004	0.0	0.0	-0.0
SLU_1	Max	0.000	0.044	-0.021	0.0	0.0	-0.0
	Min	-0.000	0.030	-0.024	0.0	0.0	-0.0
SLU_2	Max	0.000	0.039	-0.018	0.0	0.0	-0.0
	Min	-0.000	0.025	-0.021	0.0	0.0	-0.0
SLU_3	Max	0.000	0.043	-0.017	0.0	0.0	-0.0
	Min	-0.001	0.021	-0.021	0.0	0.0	-0.0
slu_4	Max	0.000	0.043	-0.021	0.0	0.0	-0.0
	Min	-0.000	0.029	-0.023	0.0	0.0	-0.0

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SLU_V_~1		-0.000	0.037	-0.023	0.0	0.0	-0.0
SLU_V_~2		-0.000	0.037	-0.023	0.0	0.0	-0.0
SLU_V_~3		-0.000	0.038	-0.023	0.0	0.0	-0.0
SLU_V_~4		-0.000	0.037	-0.023	0.0	0.0	-0.0
SLU+SI~1		0.001	0.027	-0.008	0.0	0.0	-0.0
SLU+SI~2		0.001	0.023	-0.010	0.0	0.0	-0.0
SLU_-S~1		-0.001	0.013	-0.017	0.0	0.0	-0.0
SLU_-S~2		-0.001	0.017	-0.014	0.0	0.0	-0.0
SLU_GEO		-0.000	0.020	-0.012	0.0	0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.000	0.007	0.001	0.0	0.0	0.0
	Min	-0.000	-0.007	-0.001	-0.0	-0.0	-0.0
SLU_1		-0.000	0.037	-0.023	0.0	0.0	-0.0
SLU_2		-0.000	0.032	-0.019	0.0	0.0	-0.0
SLU_3		-0.000	0.032	-0.019	0.0	0.0	-0.0
slu_4		-0.000	0.036	-0.022	0.0	0.0	-0.0
SLU+SI~3		0.001	0.027	-0.008	0.0	0.0	-0.0
SLU+SI~4		0.001	0.023	-0.010	0.0	0.0	-0.0
SLU_-S~3		-0.001	0.013	-0.017	0.0	0.0	-0.0
SLU_-S~4		-0.001	0.017	-0.014	0.0	0.0	-0.0
69	SLO_MAX (RS)	0.002	0.007	0.004	0.0	0.0	0.0
	SLV_MAX (RS)	0.002	0.006	0.004	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.003	0.009	0.005	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	-0.001	0.011	-0.007	-0.0	-0.0	-0.0
	G2	-0.001	0.006	-0.004	-0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	-0.000	0.005	-0.001	-0.0	0.0	0.0
	T2	0.000	-0.005	0.001	0.0	-0.0	-0.0
	q_H	-0.000	0.003	-0.002	-0.0	-0.0	-0.0
	q_neve	-0.000	0.005	-0.003	-0.0	-0.0	-0.0
	SLU_1	Max	-0.003	0.038	-0.018	-0.0	-0.0
		Min	-0.003	0.027	-0.021	-0.0	-0.0
	SLU_2	Max	-0.002	0.033	-0.015	-0.0	-0.0
		Min	-0.003	0.022	-0.018	-0.0	-0.0
	SLU_3	Max	-0.002	0.036	-0.015	-0.0	-0.0
		Min	-0.003	0.019	-0.019	-0.0	-0.0
	slu_4	Max	-0.002	0.037	-0.018	-0.0	-0.0
		Min	-0.003	0.026	-0.020	-0.0	-0.0
	SLU_V_~1		-0.003	0.033	-0.019	-0.0	-0.0
	SLU_V_~2		-0.003	0.032	-0.019	-0.0	-0.0
	SLU_V_~3		-0.003	0.033	-0.020	-0.0	-0.0
	SLU_V_~4		-0.003	0.032	-0.019	-0.0	-0.0
	SLU+SI~1		0.001	0.024	-0.007	-0.0	-0.0
	SLU+SI~2		-0.000	0.019	-0.010	-0.0	-0.0
	SLU_-S~1		-0.004	0.011	-0.014	-0.0	-0.0
	SLU_-S~2		-0.003	0.016	-0.011	-0.0	-0.0
	SLU_GEO		-0.001	0.017	-0.010	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.000	0.005	0.001	0.0	0.0
		Min	-0.000	-0.005	-0.001	-0.0	-0.0
	SLU_1		-0.003	0.033	-0.019	-0.0	-0.0
	SLU_2		-0.002	0.028	-0.017	-0.0	-0.0

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	SLU_3	-0.002	0.028	-0.017	-0.0	-0.0	-0.0
	slu_4	-0.003	0.032	-0.019	-0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.024	-0.007	-0.0	-0.0	-0.0
	SLU+SI~4	-0.000	0.019	-0.010	-0.0	-0.0	-0.0
	SLU_-S~3	-0.004	0.011	-0.014	-0.0	-0.0	-0.0
	SLU_-S~4	-0.003	0.016	-0.011	-0.0	-0.0	-0.0
70	SLO_MAX (RS)	0.002	0.005	0.004	0.0	0.0	0.0
	SLV_MAX (RS)	0.002	0.005	0.003	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.003	0.007	0.005	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	-0.001	0.008	-0.006	-0.0	-0.0	-0.0
	G2	-0.000	0.005	-0.004	-0.0	0.0	0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.006	-0.002	-0.0	0.0	-0.0
	T2	-0.000	-0.006	0.002	0.0	-0.0	0.0
	q_H	-0.000	0.002	-0.002	-0.0	0.0	0.0
	q_neve	-0.000	0.004	-0.003	-0.0	0.0	0.0
	SLU_1 Max	-0.002	0.030	-0.017	-0.0	0.0	0.0
	Min	-0.002	0.018	-0.020	-0.0	-0.0	-0.0
	SLU_2 Max	-0.001	0.027	-0.014	-0.0	0.0	0.0
	Min	-0.002	0.015	-0.017	-0.0	-0.0	-0.0
	SLU_3 Max	-0.001	0.031	-0.013	-0.0	0.0	0.0
	Min	-0.002	0.011	-0.018	-0.0	-0.0	-0.0
	slu_4 Max	-0.002	0.030	-0.016	-0.0	0.0	0.0
	Min	-0.002	0.018	-0.019	-0.0	-0.0	-0.0
	SLU_V~1	-0.002	0.024	-0.018	-0.0	0.0	0.0
	SLU_V~2	-0.002	0.024	-0.018	-0.0	0.0	0.0
	SLU_V~3	-0.002	0.025	-0.018	-0.0	0.0	0.0
	SLU_V~4	-0.002	0.024	-0.018	-0.0	0.0	0.0
	SLU+SI~1	0.001	0.018	-0.007	-0.0	0.0	0.0
	SLU+SI~2	0.000	0.014	-0.009	-0.0	0.0	0.0
	SLU_-S~1	-0.003	0.008	-0.013	-0.0	-0.0	-0.0
	SLU_-S~2	-0.002	0.012	-0.011	-0.0	-0.0	-0.0
	SLU_GEO	-0.001	0.013	-0.010	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.000	0.006	0.002	0.0	0.0	0.0
	Min	-0.000	-0.006	-0.002	-0.0	-0.0	-0.0
	SLU_1	-0.002	0.024	-0.018	-0.0	0.0	0.0
	SLU_2	-0.002	0.021	-0.016	-0.0	0.0	-0.0
	SLU_3	-0.002	0.021	-0.016	-0.0	0.0	-0.0
	slu_4	-0.002	0.024	-0.018	-0.0	0.0	0.0
	SLU+SI~3	0.001	0.018	-0.007	-0.0	0.0	0.0
	SLU+SI~4	0.000	0.014	-0.009	-0.0	0.0	0.0
	SLU_-S~3	-0.003	0.008	-0.013	-0.0	-0.0	-0.0
	SLU_-S~4	-0.002	0.012	-0.011	-0.0	-0.0	-0.0
71	SLO_MAX (RS)	0.001	0.007	0.004	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.006	0.004	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.009	0.005	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.011	-0.006	-0.0	-0.0	-0.0
	G2	0.000	0.006	-0.004	-0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	0.0	0.0

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	Vento ~3		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	0.0	0.0
	T1		0.001	0.007	-0.002	-0.0	0.0	0.0
	T2		-0.001	-0.007	0.002	0.0	-0.0	-0.0
	q_H		0.000	0.003	-0.002	-0.0	-0.0	-0.0
	q_neve		0.000	0.005	-0.003	-0.0	-0.0	-0.0
	SLU_1	Max	0.002	0.038	-0.017	-0.0	-0.0	-0.0
		Min	0.000	0.025	-0.021	-0.0	-0.0	-0.0
	SLU_2	Max	0.002	0.033	-0.014	-0.0	-0.0	-0.0
		Min	0.000	0.021	-0.018	-0.0	-0.0	-0.0
	SLU_3	Max	0.002	0.037	-0.013	0.0	-0.0	-0.0
		Min	-0.000	0.017	-0.019	-0.0	-0.0	-0.0
	slu_4	Max	0.002	0.037	-0.017	-0.0	-0.0	-0.0
		Min	0.000	0.024	-0.020	-0.0	-0.0	-0.0
	SLU_V~1		0.001	0.032	-0.019	-0.0	-0.0	-0.0
	SLU_V~2		0.001	0.032	-0.019	-0.0	-0.0	-0.0
	SLU_V~3		0.001	0.032	-0.019	-0.0	-0.0	-0.0
	SLU_V~4		0.001	0.031	-0.019	-0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.023	-0.007	0.0	-0.0	-0.0
	SLU+SI~2		0.001	0.018	-0.009	-0.0	-0.0	-0.0
	SLU_-S~1		-0.000	0.011	-0.014	-0.0	-0.0	-0.0
	SLU_-S~2		0.000	0.016	-0.011	-0.0	-0.0	-0.0
	SLU_GEO		0.001	0.017	-0.010	-0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.007	0.002	0.0	0.0	0.0
		Min	-0.001	-0.007	-0.002	-0.0	-0.0	-0.0
	SLU_1		0.001	0.032	-0.019	-0.0	-0.0	-0.0
	SLU_2		0.001	0.027	-0.016	-0.0	-0.0	-0.0
	SLU_3		0.001	0.027	-0.016	-0.0	-0.0	-0.0
	slu_4		0.001	0.031	-0.019	-0.0	-0.0	-0.0
	SLU+SI~3		0.001	0.023	-0.007	0.0	-0.0	-0.0
	SLU+SI~4		0.001	0.018	-0.009	-0.0	-0.0	-0.0
	SLU_-S~3		-0.000	0.011	-0.014	-0.0	-0.0	-0.0
	SLU_-S~4		0.000	0.016	-0.011	-0.0	-0.0	-0.0
73	SLO_MAX (RS)		0.001	0.005	0.003	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.005	0.003	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.002	0.007	0.004	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	G1		0.000	0.006	-0.005	0.0	-0.0	0.0
	G2		0.000	0.005	-0.004	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	0.0	0.0
	T1		0.002	0.007	-0.001	-0.0	0.0	-0.0
	T2		-0.002	-0.007	0.001	0.0	-0.0	0.0
	q_H		0.000	0.002	-0.002	0.0	-0.0	-0.0
	q_neve		0.000	0.004	-0.003	0.0	-0.0	-0.0
	SLU_1	Max	0.003	0.029	-0.016	0.0	-0.0	-0.0
		Min	-0.001	0.015	-0.019	0.0	-0.0	-0.0
	SLU_2	Max	0.003	0.025	-0.014	0.0	-0.0	-0.0
		Min	-0.001	0.012	-0.017	0.0	-0.0	-0.0
	SLU_3	Max	0.004	0.029	-0.013	0.0	-0.0	-0.0
		Min	-0.003	0.007	-0.017	0.0	-0.0	-0.0
	slu_4	Max	0.003	0.028	-0.016	0.0	-0.0	-0.0

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	Min	-0.001	0.015	-0.019	0.0	-0.0	-0.0
SLU_V~1		0.001	0.022	-0.018	0.0	-0.0	-0.0
SLU_V~2		0.001	0.022	-0.018	0.0	-0.0	-0.0
SLU_V~3		0.001	0.022	-0.018	0.0	-0.0	-0.0
SLU_V~4		0.001	0.022	-0.018	0.0	-0.0	-0.0
SLU+SI~1		0.002	0.016	-0.006	0.0	-0.0	-0.0
SLU+SI~2		0.001	0.013	-0.008	0.0	-0.0	-0.0
SLU_-S~1		-0.001	0.007	-0.012	0.0	-0.0	-0.0
SLU_-S~2		-0.000	0.009	-0.010	0.0	-0.0	-0.0
SLU_GEO		0.000	0.011	-0.009	0.0	-0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.007	0.001	0.0	0.0	0.0
	Min	-0.002	-0.007	-0.001	-0.0	-0.0	-0.0
SLU_1		0.001	0.022	-0.018	0.0	-0.0	-0.0
SLU_2		0.001	0.018	-0.015	0.0	-0.0	-0.0
SLU_3		0.001	0.018	-0.015	0.0	-0.0	-0.0
slu_4		0.001	0.021	-0.017	0.0	-0.0	-0.0
SLU+SI~3		0.002	0.016	-0.006	0.0	-0.0	-0.0
SLU+SI~4		0.001	0.013	-0.008	0.0	-0.0	-0.0
SLU_-S~3		-0.001	0.007	-0.012	0.0	-0.0	-0.0
SLU_-S~4		-0.000	0.009	-0.010	0.0	-0.0	-0.0
74	SLO_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.004	0.002	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.004	-0.002	-0.0	-0.0	-0.0
	G2	0.000	0.003	-0.002	-0.0	-0.0	-0.0
Vento ~1		0.000	0.000	-0.000	0.0	0.0	0.0
Vento ~2		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.004	0.007	-0.003	-0.0	0.0	0.0
	T2	-0.004	-0.007	0.003	0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve	0.000	0.002	-0.001	-0.0	-0.0	-0.0
SLU_1	Max	0.006	0.020	-0.005	0.0	-0.0	-0.0
	Min	-0.002	0.007	-0.009	-0.0	-0.0	-0.0
SLU_2	Max	0.005	0.018	-0.003	0.0	-0.0	-0.0
	Min	-0.002	0.005	-0.008	-0.0	-0.0	-0.0
SLU_3	Max	0.008	0.022	-0.002	0.0	0.0	-0.0
	Min	-0.004	0.001	-0.010	-0.0	-0.0	-0.0
slu_4	Max	0.005	0.020	-0.004	0.0	-0.0	-0.0
	Min	-0.002	0.007	-0.009	-0.0	-0.0	-0.0
SLU_V~1		0.002	0.014	-0.007	-0.0	-0.0	-0.0
SLU_V~2		0.002	0.014	-0.007	-0.0	-0.0	-0.0
SLU_V~3		0.002	0.014	-0.007	-0.0	-0.0	-0.0
SLU_V~4		0.002	0.014	-0.007	-0.0	-0.0	-0.0
SLU+SI~1		0.002	0.010	-0.002	-0.0	-0.0	-0.0
SLU+SI~2		0.002	0.009	-0.003	-0.0	-0.0	-0.0
SLU_-S~1		-0.000	0.004	-0.005	-0.0	-0.0	-0.0
SLU_-S~2		0.000	0.006	-0.005	-0.0	-0.0	-0.0
SLU_GEO		0.001	0.007	-0.004	-0.0	-0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.004	0.007	0.003	0.0	0.0	0.0
	Min	-0.004	-0.007	-0.003	-0.0	-0.0	-0.0
SLU_1		0.002	0.014	-0.007	-0.0	-0.0	-0.0

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	SLU_2	0.002	0.012	-0.006	-0.0	-0.0	-0.0
	SLU_3	0.002	0.012	-0.006	-0.0	-0.0	-0.0
	slu_4	0.002	0.013	-0.007	-0.0	-0.0	-0.0
	SLU+SI~3	0.002	0.010	-0.002	-0.0	-0.0	-0.0
	SLU+SI~4	0.002	0.009	-0.003	-0.0	-0.0	-0.0
	SLU_-S~3	-0.000	0.004	-0.005	-0.0	-0.0	-0.0
	SLU_-S~4	0.000	0.006	-0.005	-0.0	-0.0	-0.0
75	SLO_MAX (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.004	0.002	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	-0.000	0.003	-0.002	-0.0	0.0	0.0
	G2	0.000	0.003	-0.002	-0.0	0.0	0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	0.002	0.006	-0.002	-0.0	0.0	-0.0
	T2	-0.002	-0.006	0.002	0.0	-0.0	0.0
	q_H	0.000	0.001	-0.001	-0.0	0.0	0.0
	q_neve	0.000	0.002	-0.002	-0.0	0.0	0.0
	SLU_1 Max	0.002	0.017	-0.006	-0.0	0.0	0.0
	Min	-0.002	0.006	-0.011	-0.0	0.0	0.0
	SLU_2 Max	0.002	0.015	-0.005	-0.0	0.0	0.0
	Min	-0.002	0.004	-0.009	-0.0	0.0	0.0
	SLU_3 Max	0.004	0.019	-0.004	-0.0	0.0	0.0
	Min	-0.003	0.001	-0.011	-0.0	0.0	0.0
	slu_4 Max	0.002	0.017	-0.006	-0.0	0.0	0.0
	Min	-0.002	0.006	-0.010	-0.0	0.0	0.0
	SLU_V~1	0.000	0.012	-0.009	-0.0	0.0	0.0
	SLU_V~2	0.000	0.012	-0.009	-0.0	0.0	0.0
	SLU_V~3	0.000	0.012	-0.009	-0.0	0.0	0.0
	SLU_V~4	0.000	0.012	-0.009	-0.0	0.0	0.0
	SLU+SI~1	0.002	0.009	-0.003	-0.0	0.0	0.0
	SLU+SI~2	0.001	0.007	-0.003	-0.0	0.0	0.0
	SLU_-S~1	-0.002	0.003	-0.006	-0.0	0.0	0.0
	SLU_-S~2	-0.001	0.005	-0.005	-0.0	0.0	0.0
	SLU_GEO	-0.000	0.006	-0.004	-0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.006	0.002	0.0	0.0	0.0
	Min	-0.002	-0.006	-0.002	-0.0	-0.0	-0.0
	SLU_1	0.000	0.012	-0.009	-0.0	0.0	0.0
	SLU_2	0.000	0.010	-0.007	-0.0	0.0	0.0
	SLU_3	0.000	0.010	-0.007	-0.0	0.0	0.0
	slu_4	0.000	0.012	-0.008	-0.0	0.0	0.0
	SLU+SI~3	0.002	0.009	-0.003	-0.0	0.0	0.0
	SLU+SI~4	0.001	0.007	-0.003	-0.0	0.0	0.0
	SLU_-S~3	-0.002	0.003	-0.006	-0.0	0.0	0.0
	SLU_-S~4	-0.001	0.005	-0.005	-0.0	0.0	0.0
76	SLO_MAX (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.001	0.005	-0.004	-0.0	0.0	-0.0
	G2	0.001	0.004	-0.003	-0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	-0.0

PROJECT TITLE :

	Company				Client		
	Author				File Name	arcade_rev1	

Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	0.0
Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		0.002	0.002	0.001	-0.0	0.0	-0.0
T2		-0.002	-0.002	-0.001	0.0	-0.0	0.0
q_H		0.001	0.002	-0.002	-0.0	-0.0	-0.0
q_neve		0.001	0.003	-0.003	-0.0	-0.0	-0.0
SLU_1	Max	0.007	0.020	-0.013	-0.0	-0.0	-0.0
	Min	0.003	0.016	-0.015	-0.0	-0.0	-0.0
SLU_2	Max	0.006	0.017	-0.011	-0.0	0.0	-0.0
	Min	0.002	0.013	-0.013	-0.0	-0.0	-0.0
SLU_3	Max	0.007	0.018	-0.010	-0.0	0.0	-0.0
	Min	0.001	0.011	-0.013	-0.0	-0.0	-0.0
slu_4	Max	0.007	0.019	-0.013	-0.0	-0.0	-0.0
	Min	0.003	0.015	-0.014	-0.0	-0.0	-0.0
SLU_V~1		0.005	0.018	-0.014	-0.0	-0.0	-0.0
SLU_V~2		0.005	0.018	-0.014	-0.0	-0.0	-0.0
SLU_V~3		0.005	0.018	-0.014	-0.0	-0.0	-0.0
SLU_V~4		0.005	0.018	-0.014	-0.0	-0.0	-0.0
SLU+SI~1		0.003	0.011	-0.006	-0.0	0.0	-0.0
SLU+SI~2		0.003	0.010	-0.007	-0.0	0.0	-0.0
SLU_-S~1		0.002	0.007	-0.008	-0.0	-0.0	-0.0
SLU_-S~2		0.002	0.008	-0.008	-0.0	-0.0	-0.0
SLU_GEO		0.002	0.009	-0.007	-0.0	0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.002	0.001	0.0	0.0	0.0
	Min	-0.002	-0.002	-0.001	-0.0	-0.0	-0.0
SLU_1		0.005	0.018	-0.014	-0.0	-0.0	-0.0
SLU_2		0.004	0.015	-0.012	-0.0	-0.0	-0.0
SLU_3		0.004	0.015	-0.012	-0.0	-0.0	-0.0
slu_4		0.005	0.017	-0.014	-0.0	-0.0	-0.0
SLU+SI~3		0.003	0.011	-0.006	-0.0	0.0	-0.0
SLU+SI~4		0.003	0.010	-0.007	-0.0	0.0	-0.0
SLU_-S~3		0.002	0.007	-0.008	-0.0	-0.0	-0.0
SLU_-S~4		0.002	0.008	-0.008	-0.0	-0.0	-0.0
77 SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.001	0.003	0.002	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
G1		0.001	0.005	-0.005	-0.0	-0.0	-0.0
G2		0.001	0.004	-0.006	-0.0	-0.0	-0.0
Vento ~1		0.000	0.000	-0.000	0.0	-0.0	0.0
Vento ~2		-0.000	-0.000	0.000	-0.0	0.0	-0.0
Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		0.001	0.001	0.001	-0.0	-0.0	-0.0
T2		-0.001	-0.001	-0.001	0.0	0.0	0.0
q_H		0.000	0.002	-0.003	-0.0	-0.0	-0.0
q_neve		0.001	0.003	-0.005	-0.0	-0.0	-0.0
SLU_1	Max	0.004	0.019	-0.022	-0.0	-0.0	-0.0
	Min	0.002	0.017	-0.024	-0.0	-0.0	-0.0
SLU_2	Max	0.004	0.016	-0.017	-0.0	-0.0	-0.0
	Min	0.002	0.014	-0.020	-0.0	-0.0	-0.0
SLU_3	Max	0.004	0.017	-0.017	-0.0	-0.0	-0.0
	Min	0.001	0.013	-0.020	-0.0	-0.0	-0.0

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slu_4		Max	0.004	0.019	-0.021	-0.0	-0.0	-0.0
		Min	0.002	0.016	-0.023	-0.0	-0.0	-0.0
SLU_V_~1			0.003	0.018	-0.023	-0.0	-0.0	-0.0
SLU_V_~2			0.003	0.018	-0.023	-0.0	-0.0	-0.0
SLU_V_~3			0.003	0.018	-0.023	-0.0	-0.0	-0.0
SLU_V_~4			0.003	0.018	-0.023	-0.0	-0.0	-0.0
SLU+SI~1			0.002	0.011	-0.010	-0.0	-0.0	-0.0
SLU+SI~2			0.002	0.010	-0.010	-0.0	-0.0	-0.0
SLU_-S~1			0.001	0.007	-0.012	-0.0	-0.0	-0.0
SLU_-S~2			0.001	0.008	-0.011	-0.0	-0.0	-0.0
SLU_GEO			0.002	0.009	-0.011	-0.0	-0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.001	0.001	0.001	0.0	0.0	0.0
		Min	-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1			0.003	0.018	-0.023	-0.0	-0.0	-0.0
SLU_2			0.003	0.015	-0.019	-0.0	-0.0	-0.0
SLU_3			0.003	0.015	-0.019	-0.0	-0.0	-0.0
slu_4			0.003	0.018	-0.022	-0.0	-0.0	-0.0
SLU+SI~3			0.002	0.011	-0.010	-0.0	-0.0	-0.0
SLU+SI~4			0.002	0.010	-0.010	-0.0	-0.0	-0.0
SLU_-S~3			0.001	0.007	-0.012	-0.0	-0.0	-0.0
SLU_-S~4			0.001	0.008	-0.011	-0.0	-0.0	-0.0
78	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	G1		0.002	0.005	-0.003	-0.0	0.0	0.0
	G2		0.002	0.004	-0.004	-0.0	0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
	T1		0.000	0.001	0.001	-0.0	0.0	-0.0
	T2		-0.000	-0.001	-0.001	0.0	-0.0	0.0
	q_H		0.001	0.002	-0.002	-0.0	0.0	0.0
	q_neve		0.001	0.003	-0.003	-0.0	0.0	0.0
SLU_1		Max	0.007	0.018	-0.014	-0.0	0.0	0.0
		Min	0.007	0.017	-0.016	-0.0	0.0	0.0
SLU_2		Max	0.006	0.015	-0.011	-0.0	0.0	0.0
		Min	0.006	0.014	-0.014	-0.0	0.0	0.0
SLU_3		Max	0.006	0.015	-0.010	-0.0	0.0	0.0
		Min	0.005	0.014	-0.014	-0.0	0.0	0.0
slu_4		Max	0.007	0.017	-0.013	-0.0	0.0	0.0
		Min	0.007	0.016	-0.016	-0.0	0.0	0.0
SLU_V_~1			0.007	0.018	-0.015	-0.0	0.0	0.0
SLU_V_~2			0.007	0.017	-0.015	-0.0	0.0	0.0
SLU_V_~3			0.007	0.018	-0.015	-0.0	0.0	0.0
SLU_V_~4			0.007	0.017	-0.015	-0.0	0.0	0.0
SLU+SI~1			0.004	0.011	-0.006	-0.0	0.0	0.0
SLU+SI~2			0.004	0.009	-0.007	-0.0	0.0	0.0
SLU_-S~1			0.002	0.007	-0.008	-0.0	0.0	0.0
SLU_-S~2			0.003	0.008	-0.008	-0.0	0.0	0.0
SLU_GEO			0.003	0.009	-0.007	-0.0	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.000	0.001	0.001	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.001	-0.0	-0.0	-0.0

PROJECT TITLE :

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	SLU_1		0.007	0.017	-0.015	-0.0	0.0	0.0
	SLU_2		0.006	0.015	-0.012	-0.0	0.0	0.0
	SLU_3		0.006	0.015	-0.012	-0.0	0.0	0.0
	slu_4		0.007	0.017	-0.014	-0.0	0.0	0.0
	SLU+SI~3		0.004	0.011	-0.006	-0.0	0.0	0.0
	SLU+SI~4		0.004	0.009	-0.007	-0.0	0.0	0.0
	SLU_-S~3		0.002	0.007	-0.008	-0.0	0.0	0.0
	SLU_-S~4		0.003	0.008	-0.008	-0.0	0.0	0.0
79	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.002	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.002	0.005	-0.002	-0.0	0.0	0.0
	G2		0.002	0.004	-0.002	-0.0	0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		-0.001	0.000	0.001	0.0	-0.0	-0.0
	T2		0.001	-0.000	-0.001	-0.0	0.0	0.0
	q_H		0.001	0.002	-0.001	-0.0	0.0	0.0
	q_neve		0.002	0.003	-0.001	-0.0	0.0	0.0
	SLU_1 Max		0.010	0.017	-0.007	-0.0	0.0	0.0
	Min		0.008	0.017	-0.009	-0.0	0.0	0.0
	SLU_2 Max		0.008	0.015	-0.005	-0.0	0.0	0.0
	Min		0.007	0.014	-0.008	-0.0	0.0	0.0
	SLU_3 Max		0.008	0.015	-0.004	-0.0	0.0	0.0
	Min		0.007	0.014	-0.008	-0.0	0.0	0.0
	slu_4 Max		0.009	0.017	-0.006	-0.0	0.0	0.0
	Min		0.008	0.016	-0.009	-0.0	0.0	0.0
	SLU_V~1		0.009	0.017	-0.008	-0.0	0.0	0.0
	SLU_V~2		0.009	0.017	-0.008	-0.0	0.0	0.0
	SLU_V~3		0.009	0.017	-0.008	-0.0	0.0	0.0
	SLU_V~4		0.009	0.017	-0.008	-0.0	0.0	0.0
	SLU+SI~1		0.006	0.010	-0.003	-0.0	0.0	0.0
	SLU+SI~2		0.005	0.009	-0.003	-0.0	0.0	0.0
	SLU_-S~1		0.003	0.007	-0.005	-0.0	0.0	0.0
	SLU_-S~2		0.004	0.008	-0.004	-0.0	0.0	0.0
	SLU_GEO		0.005	0.009	-0.004	-0.0	0.0	0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max		0.001	0.000	0.001	0.0	0.0	0.0
	Min		-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.009	0.017	-0.008	-0.0	0.0	0.0
	SLU_2		0.008	0.014	-0.006	-0.0	0.0	0.0
	SLU_3		0.008	0.014	-0.006	-0.0	0.0	0.0
	slu_4		0.009	0.017	-0.007	-0.0	0.0	0.0
	SLU+SI~3		0.006	0.010	-0.003	-0.0	0.0	0.0
	SLU+SI~4		0.005	0.009	-0.003	-0.0	0.0	0.0
	SLU_-S~3		0.003	0.007	-0.005	-0.0	0.0	0.0
	SLU_-S~4		0.004	0.008	-0.004	-0.0	0.0	0.0
80	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.002	0.004	-0.001	-0.0	0.0	0.0
	G2		0.001	0.003	-0.001	-0.0	0.0	0.0

PROJECT TITLE :

		Company		Client				
		Author		File Name		arcade_rev1		
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		-0.000	0.001	0.001	-0.0	-0.0	0.0
	T2		0.000	-0.001	-0.001	0.0	0.0	-0.0
	q_H		0.001	0.002	-0.000	-0.0	0.0	0.0
	q_neve		0.001	0.003	-0.001	-0.0	0.0	0.0
	SLU_1	Max	0.007	0.016	-0.003	-0.0	0.0	0.0
		Min	0.006	0.014	-0.006	-0.0	0.0	0.0
	SLU_2	Max	0.006	0.014	-0.002	-0.0	0.0	0.0
		Min	0.005	0.012	-0.005	-0.0	0.0	0.0
	SLU_3	Max	0.006	0.014	-0.001	-0.0	0.0	0.0
		Min	0.005	0.011	-0.006	-0.0	0.0	0.0
	slu_4	Max	0.006	0.016	-0.003	-0.0	0.0	0.0
		Min	0.006	0.014	-0.005	-0.0	0.0	0.0
	SLU_V~1		0.007	0.015	-0.004	-0.0	0.0	0.0
	SLU_V~2		0.006	0.015	-0.004	-0.0	0.0	0.0
	SLU_V~3		0.007	0.015	-0.004	-0.0	0.0	0.0
	SLU_V~4		0.006	0.015	-0.004	-0.0	0.0	0.0
	SLU+SI~1		0.004	0.009	-0.001	-0.0	0.0	0.0
	SLU+SI~2		0.004	0.008	-0.002	-0.0	0.0	0.0
	SLU_-S~1		0.002	0.006	-0.003	-0.0	0.0	0.0
	SLU_-S~2		0.003	0.007	-0.003	-0.0	0.0	0.0
	SLU_GEO		0.003	0.008	-0.002	-0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.001	0.001	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.007	0.015	-0.004	-0.0	0.0	0.0
	SLU_2		0.005	0.013	-0.004	-0.0	0.0	0.0
	SLU_3		0.005	0.013	-0.004	-0.0	0.0	0.0
	slu_4		0.006	0.015	-0.004	-0.0	0.0	0.0
	SLU+SI~3		0.004	0.009	-0.001	-0.0	0.0	0.0
	SLU+SI~4		0.004	0.008	-0.002	-0.0	0.0	0.0
	SLU_-S~3		0.002	0.006	-0.003	-0.0	0.0	0.0
	SLU_-S~4		0.003	0.007	-0.003	-0.0	0.0	0.0
82	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	G1		0.002	0.004	-0.002	-0.0	-0.0	0.0
	G2		0.001	0.003	-0.002	-0.0	-0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1		0.002	0.000	-0.000	0.0	-0.0	0.0
	T2		-0.002	-0.000	0.000	-0.0	0.0	-0.0
	q_H		0.001	0.002	-0.001	-0.0	-0.0	0.0
	q_neve		0.001	0.002	-0.001	-0.0	-0.0	0.0
	SLU_1	Max	0.008	0.014	-0.008	-0.0	-0.0	0.0
		Min	0.004	0.013	-0.008	-0.0	-0.0	0.0
	SLU_2	Max	0.007	0.012	-0.006	-0.0	-0.0	0.0
		Min	0.003	0.011	-0.007	-0.0	-0.0	0.0
	SLU_3	Max	0.009	0.012	-0.006	-0.0	-0.0	0.0
		Min	0.002	0.010	-0.007	-0.0	-0.0	0.0

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	slu_4	Max	0.008	0.014	-0.007	-0.0	-0.0	0.0
		Min	0.004	0.013	-0.008	-0.0	-0.0	0.0
	SLU_V~1		0.006	0.014	-0.008	-0.0	-0.0	0.0
	SLU_V~2		0.006	0.013	-0.008	-0.0	-0.0	0.0
	SLU_V~3		0.006	0.014	-0.008	-0.0	-0.0	0.0
	SLU_V~4		0.006	0.013	-0.008	-0.0	-0.0	0.0
	SLU+SI~1		0.004	0.008	-0.003	-0.0	-0.0	0.0
	SLU+SI~2		0.004	0.008	-0.003	-0.0	-0.0	0.0
	SLU_-S~1		0.002	0.005	-0.005	-0.0	-0.0	0.0
	SLU_-S~2		0.003	0.006	-0.004	-0.0	-0.0	0.0
	SLU_GEO		0.003	0.007	-0.004	-0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.000	0.000	0.0	0.0	0.0
		Min	-0.002	-0.000	-0.000	-0.0	-0.0	-0.0
	SLU_1		0.006	0.013	-0.008	-0.0	-0.0	0.0
	SLU_2		0.005	0.011	-0.007	-0.0	-0.0	0.0
	SLU_3		0.005	0.011	-0.007	-0.0	-0.0	0.0
	slu_4		0.006	0.013	-0.008	-0.0	-0.0	0.0
	SLU+SI~3		0.004	0.008	-0.003	-0.0	-0.0	0.0
	SLU+SI~4		0.004	0.008	-0.003	-0.0	-0.0	0.0
	SLU_-S~3		0.002	0.005	-0.005	-0.0	-0.0	0.0
	SLU_-S~4		0.003	0.006	-0.004	-0.0	-0.0	0.0
84	SLO_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.001	0.004	-0.009	0.0	0.0	-0.0
	G2		0.001	0.004	-0.014	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	-0.0	0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1		0.003	0.001	0.000	0.0	-0.0	-0.0
	T2		-0.003	-0.001	-0.000	-0.0	0.0	0.0
	q_H		0.000	0.002	-0.007	0.0	-0.0	-0.0
	q_neve		0.001	0.003	-0.011	0.0	-0.0	-0.0
	SLU_1	Max	0.007	0.017	-0.050	0.0	-0.0	-0.0
		Min	0.001	0.016	-0.050	0.0	-0.0	-0.0
	SLU_2	Max	0.006	0.014	-0.040	0.0	-0.0	-0.0
		Min	0.000	0.013	-0.040	0.0	-0.0	-0.0
	SLU_3	Max	0.008	0.015	-0.040	0.0	-0.0	-0.0
		Min	-0.002	0.013	-0.040	0.0	-0.0	-0.0
	slu_4	Max	0.007	0.017	-0.048	0.0	-0.0	-0.0
		Min	0.001	0.015	-0.048	0.0	-0.0	-0.0
	SLU_V~1		0.004	0.017	-0.050	0.0	-0.0	-0.0
	SLU_V~2		0.004	0.017	-0.050	0.0	-0.0	-0.0
	SLU_V~3		0.004	0.017	-0.050	0.0	-0.0	-0.0
	SLU_V~4		0.004	0.017	-0.050	0.0	-0.0	-0.0
	SLU+SI~1		0.002	0.009	-0.022	0.0	-0.0	-0.0
	SLU+SI~2		0.002	0.009	-0.022	0.0	-0.0	-0.0
	SLU_-S~1		0.001	0.007	-0.023	0.0	-0.0	-0.0
	SLU_-S~2		0.001	0.007	-0.023	0.0	-0.0	-0.0
	SLU_GEO		0.002	0.008	-0.022	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.003	0.001	0.000	0.0	0.0	0.0

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	Min	-0.003	-0.001	-0.000	-0.0	-0.0	-0.0
	SLU_1	0.004	0.017	-0.050	0.0	-0.0	-0.0
	SLU_2	0.003	0.014	-0.040	0.0	-0.0	-0.0
	SLU_3	0.003	0.014	-0.040	0.0	-0.0	-0.0
	slu_4	0.004	0.016	-0.048	0.0	-0.0	-0.0
	SLU+SI~3	0.002	0.009	-0.022	0.0	-0.0	-0.0
	SLU+SI~4	0.002	0.009	-0.022	0.0	-0.0	-0.0
	SLU_-S~3	0.001	0.007	-0.023	0.0	-0.0	-0.0
	SLU_-S~4	0.001	0.007	-0.023	0.0	-0.0	-0.0
85	SLO_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	G1	0.002	0.003	-0.002	-0.0	0.0	-0.0
	G2	0.001	0.003	-0.002	0.0	0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.003	0.002	0.000	-0.0	0.0	-0.0
	T2	-0.003	-0.002	-0.000	0.0	-0.0	0.0
	q_H	0.001	0.001	-0.001	0.0	0.0	-0.0
	q_neve	0.001	0.002	-0.001	0.0	0.0	-0.0
	SLU_1 Max	0.009	0.014	-0.008	0.0	0.0	-0.0
	Min	0.004	0.011	-0.008	0.0	0.0	-0.0
	SLU_2 Max	0.007	0.012	-0.006	0.0	0.0	-0.0
	Min	0.003	0.009	-0.007	0.0	0.0	-0.0
	SLU_3 Max	0.009	0.013	-0.006	0.0	0.0	-0.0
	Min	0.001	0.008	-0.007	0.0	0.0	-0.0
	slu_4 Max	0.008	0.013	-0.007	0.0	0.0	-0.0
	Min	0.003	0.010	-0.008	0.0	0.0	-0.0
	SLU_V~1	0.006	0.012	-0.008	0.0	0.0	-0.0
	SLU_V~2	0.006	0.012	-0.008	0.0	0.0	-0.0
	SLU_V~3	0.006	0.012	-0.008	0.0	0.0	-0.0
	SLU_V~4	0.006	0.012	-0.008	0.0	0.0	-0.0
	SLU+SI~1	0.004	0.007	-0.003	0.0	0.0	-0.0
	SLU+SI~2	0.003	0.007	-0.003	0.0	0.0	-0.0
	SLU_-S~1	0.002	0.005	-0.005	0.0	0.0	-0.0
	SLU_-S~2	0.003	0.005	-0.004	0.0	0.0	-0.0
	SLU_GEO	0.003	0.006	-0.004	0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.002	0.000	0.0	0.0	0.0
	Min	-0.003	-0.002	-0.000	-0.0	-0.0	-0.0
	SLU_1	0.006	0.012	-0.008	0.0	0.0	-0.0
	SLU_2	0.005	0.010	-0.006	0.0	0.0	-0.0
	SLU_3	0.005	0.010	-0.006	0.0	0.0	-0.0
	slu_4	0.006	0.012	-0.008	0.0	0.0	-0.0
	SLU+SI~3	0.004	0.007	-0.003	0.0	0.0	-0.0
	SLU+SI~4	0.003	0.007	-0.003	0.0	0.0	-0.0
	SLU_-S~3	0.002	0.005	-0.005	0.0	0.0	-0.0
	SLU_-S~4	0.003	0.005	-0.004	0.0	0.0	-0.0
86	SLO_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.001	0.0	0.0	0.0
	G1	0.001	0.004	-0.012	-0.0	0.0	-0.0

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	G2	0.001	0.004	-0.015	-0.0	0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~3	0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1	0.003	-0.000	0.001	-0.0	-0.0	0.0
	T2	-0.003	0.000	-0.001	0.0	0.0	-0.0
	q_H	0.000	0.002	-0.008	-0.0	0.0	-0.0
	q_neve	0.001	0.003	-0.012	-0.0	0.0	-0.0
	SLU_1 Max	0.006	0.015	-0.058	-0.0	0.0	-0.0
	Min	0.000	0.015	-0.059	-0.0	0.0	-0.0
	SLU_2 Max	0.006	0.013	-0.047	-0.0	0.0	-0.0
	Min	-0.001	0.012	-0.048	-0.0	0.0	-0.0
	SLU_3 Max	0.008	0.013	-0.046	-0.0	0.0	-0.0
	Min	-0.003	0.012	-0.048	-0.0	0.0	-0.0
	slu_4 Max	0.006	0.015	-0.056	-0.0	0.0	-0.0
	Min	-0.000	0.014	-0.057	-0.0	0.0	-0.0
	SLU_V~1	0.003	0.015	-0.059	-0.0	0.0	-0.0
	SLU_V~2	0.003	0.015	-0.059	-0.0	0.0	-0.0
	SLU_V~3	0.003	0.015	-0.059	-0.0	0.0	-0.0
	SLU_V~4	0.003	0.015	-0.059	-0.0	0.0	-0.0
	SLU+SI~1	0.002	0.008	-0.026	-0.0	0.0	-0.0
	SLU+SI~2	0.002	0.008	-0.027	-0.0	0.0	-0.0
	SLU_-S~1	0.001	0.006	-0.028	-0.0	0.0	-0.0
	SLU_-S~2	0.001	0.007	-0.028	-0.0	0.0	-0.0
	SLU_GEO	0.001	0.007	-0.027	-0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.000	0.001	0.0	0.0	0.0
	Min	-0.003	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.003	0.015	-0.059	-0.0	0.0	-0.0
	SLU_2	0.003	0.012	-0.047	-0.0	0.0	-0.0
	SLU_3	0.003	0.012	-0.047	-0.0	0.0	-0.0
	slu_4	0.003	0.015	-0.057	-0.0	0.0	-0.0
	SLU+SI~3	0.002	0.008	-0.026	-0.0	0.0	-0.0
	SLU+SI~4	0.002	0.008	-0.027	-0.0	0.0	-0.0
	SLU_-S~3	0.001	0.006	-0.028	-0.0	0.0	-0.0
	SLU_-S~4	0.001	0.007	-0.028	-0.0	0.0	-0.0
87	SLO_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.000	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	0.001	0.000	-0.001	0.0	-0.0	-0.0
	G2	0.001	0.000	-0.001	0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	0.0	-0.0
	T1	0.005	0.002	-0.003	-0.0	0.0	-0.0
	T2	-0.005	-0.002	0.003	0.0	-0.0	0.0
	q_H	0.000	0.000	-0.000	0.0	-0.0	-0.0
	q_neve	0.001	0.000	-0.001	0.0	-0.0	-0.0
	SLU_1 Max	0.008	0.002	-0.001	0.0	-0.0	-0.0
	Min	-0.001	-0.001	-0.007	0.0	-0.0	-0.0
	SLU_2 Max	0.008	0.002	-0.001	0.0	-0.0	-0.0
	Min	-0.001	-0.001	-0.006	0.0	-0.0	-0.0
	SLU_3 Max	0.010	0.003	0.001	0.0	-0.0	-0.0

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	Min	-0.004	-0.002	-0.008	0.0	-0.0	-0.0
slu_4	Max	0.008	0.002	-0.001	0.0	-0.0	-0.0
	Min	-0.001	-0.001	-0.006	0.0	-0.0	-0.0
SLU_V~1		0.004	0.000	-0.004	0.0	-0.0	-0.0
SLU_V~2		0.004	0.000	-0.004	0.0	-0.0	-0.0
SLU_V~3		0.004	0.000	-0.004	0.0	-0.0	-0.0
SLU_V~4		0.004	0.000	-0.004	0.0	-0.0	-0.0
SLU+SI~1		0.002	0.001	-0.001	0.0	-0.0	-0.0
SLU+SI~2		0.002	0.000	-0.002	0.0	-0.0	-0.0
SLU_-S~1		0.001	-0.000	-0.002	0.0	-0.0	-0.0
SLU_-S~2		0.001	-0.000	-0.002	0.0	-0.0	-0.0
SLU_GEO		0.002	0.000	-0.002	0.0	-0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.005	0.002	0.003	0.0	0.0	0.0
	Min	-0.005	-0.002	-0.003	-0.0	-0.0	-0.0
SLU_1		0.004	0.000	-0.004	0.0	-0.0	-0.0
SLU_2		0.003	0.000	-0.003	0.0	-0.0	-0.0
SLU_3		0.003	0.000	-0.003	0.0	-0.0	-0.0
slu_4		0.004	0.000	-0.004	0.0	-0.0	-0.0
SLU+SI~3		0.002	0.001	-0.001	0.0	-0.0	-0.0
SLU+SI~4		0.002	0.000	-0.002	0.0	-0.0	-0.0
SLU_-S~3		0.001	-0.000	-0.002	0.0	-0.0	-0.0
SLU_-S~4		0.001	-0.000	-0.002	0.0	-0.0	-0.0
88	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.000	0.0	0.0	-0.0
	G2	-0.001	0.001	-0.001	0.0	0.0	-0.0
Vento ~1		0.000	-0.000	0.000	0.0	0.0	-0.0
Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	0.0
Vento ~3		-0.000	0.000	0.000	0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	-0.000	-0.0	0.0	0.0
	T1	0.001	0.000	0.002	0.0	0.0	-0.0
	T2	-0.001	-0.000	-0.002	-0.0	-0.0	0.0
	q_H	-0.001	0.000	-0.000	0.0	0.0	-0.0
	q_neve	-0.001	0.001	-0.000	0.0	0.0	-0.0
SLU_1	Max	-0.004	0.004	0.000	0.0	0.0	-0.0
	Min	-0.005	0.004	-0.004	-0.0	0.0	-0.0
SLU_2	Max	-0.003	0.003	0.000	0.0	0.0	-0.0
	Min	-0.004	0.003	-0.004	-0.0	0.0	-0.0
SLU_3	Max	-0.002	0.003	0.002	0.0	0.0	-0.0
	Min	-0.004	0.003	-0.005	-0.0	0.0	-0.0
slu_4	Max	-0.003	0.004	0.000	0.0	0.0	-0.0
	Min	-0.005	0.004	-0.004	-0.0	0.0	-0.0
SLU_V~1		-0.004	0.004	-0.002	0.0	0.0	-0.0
SLU_V~2		-0.004	0.004	-0.002	0.0	0.0	-0.0
SLU_V~3		-0.004	0.004	-0.002	0.0	0.0	-0.0
SLU_V~4		-0.004	0.004	-0.002	0.0	0.0	-0.0
SLU+SI~1		-0.002	0.002	-0.001	0.0	0.0	-0.0
SLU+SI~2		-0.001	0.002	-0.001	0.0	0.0	-0.0
SLU_-S~1		-0.002	0.002	-0.001	0.0	0.0	-0.0
SLU_-S~2		-0.003	0.001	-0.001	0.0	0.0	-0.0
SLU_GEO		-0.002	0.002	-0.001	0.0	0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0

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	INV_T	Max	0.001	0.000	0.002	0.0	0.0
		Min	-0.001	-0.000	-0.002	-0.0	-0.0
	SLU_1		-0.004	0.004	-0.002	0.0	-0.0
	SLU_2		-0.003	0.003	-0.002	0.0	-0.0
	SLU_3		-0.003	0.003	-0.002	0.0	-0.0
	slu_4		-0.004	0.004	-0.002	0.0	-0.0
	SLU+SI~3		-0.002	0.002	-0.001	0.0	-0.0
	SLU+SI~4		-0.001	0.002	-0.001	0.0	-0.0
	SLU_-S~3		-0.002	0.002	-0.001	0.0	-0.0
	SLU_-S~4		-0.003	0.001	-0.001	0.0	-0.0
89	SLO_MAX (RS)		0.001	0.000	0.000	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.000	0.0	0.0
	SLO_MIN (RS)		0.001	0.000	0.000	0.0	0.0
	SLD_MAX (RS)		0.001	0.000	0.000	0.0	0.0
	SLD_MIN (RS)		0.001	0.000	0.000	0.0	0.0
	SLV_MIN (RS)		0.001	0.000	0.000	0.0	0.0
	G1		-0.001	0.001	-0.000	-0.0	-0.0
	G2		-0.001	0.001	-0.000	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	-0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0
	T1		0.002	-0.001	0.001	0.0	-0.0
	T2		-0.002	0.001	-0.001	-0.0	0.0
	q_H		-0.001	0.000	-0.000	-0.0	-0.0
	q_neve		-0.001	0.000	-0.000	-0.0	-0.0
	SLU_1	Max	-0.003	0.003	-0.000	-0.0	-0.0
		Min	-0.006	0.002	-0.002	-0.0	-0.0
	SLU_2	Max	-0.002	0.003	0.000	-0.0	-0.0
		Min	-0.005	0.001	-0.002	-0.0	-0.0
	SLU_3	Max	-0.001	0.003	0.001	-0.0	-0.0
		Min	-0.006	0.001	-0.003	-0.0	-0.0
	slu_4	Max	-0.003	0.003	-0.000	-0.0	-0.0
		Min	-0.006	0.002	-0.002	-0.0	-0.0
	SLU_V~1		-0.004	0.002	-0.001	-0.0	-0.0
	SLU_V~2		-0.005	0.002	-0.001	-0.0	-0.0
	SLU_V~3		-0.004	0.002	-0.001	-0.0	-0.0
	SLU_V~4		-0.004	0.002	-0.001	-0.0	-0.0
	SLU+SI~1		-0.002	0.001	-0.000	-0.0	-0.0
	SLU+SI~2		-0.001	0.001	-0.000	-0.0	-0.0
	SLU_-S~1		-0.003	0.001	-0.001	-0.0	-0.0
	SLU_-S~2		-0.003	0.001	-0.001	-0.0	-0.0
	SLU_GEO		-0.002	0.001	-0.001	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.002	0.001	0.001	0.0	0.0
		Min	-0.002	-0.001	-0.001	-0.0	-0.0
	SLU_1		-0.004	0.002	-0.001	-0.0	-0.0
	SLU_2		-0.004	0.002	-0.001	-0.0	-0.0
	SLU_3		-0.004	0.002	-0.001	-0.0	-0.0
	slu_4		-0.004	0.002	-0.001	-0.0	-0.0
	SLU+SI~3		-0.002	0.001	-0.000	-0.0	-0.0
	SLU+SI~4		-0.001	0.001	-0.000	-0.0	-0.0
	SLU_-S~3		-0.003	0.001	-0.001	-0.0	-0.0
	SLU_-S~4		-0.003	0.001	-0.001	-0.0	-0.0
90	SLO_MAX (RS)		0.001	0.000	0.000	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.000	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0
	SLD_MAX (RS)		0.001	0.000	0.000	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0
	SLV_MIN (RS)		0.001	0.000	0.000	0.0	0.0

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G1		-0.001	0.001	-0.000	-0.0	-0.0	-0.0
G2		-0.001	0.001	-0.000	-0.0	-0.0	-0.0
Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	-0.0
Vento ~4		0.000	-0.000	0.000	0.0	-0.0	0.0
T1		0.000	-0.001	0.001	0.0	0.0	-0.0
T2		-0.000	0.001	-0.001	-0.0	-0.0	0.0
q_H		-0.001	0.000	-0.000	-0.0	-0.0	-0.0
q_neve		-0.001	0.001	-0.000	-0.0	-0.0	-0.0
SLU_1	Max	-0.005	0.004	-0.001	-0.0	-0.0	-0.0
	Min	-0.006	0.002	-0.002	-0.0	-0.0	-0.0
SLU_2	Max	-0.004	0.004	-0.000	-0.0	-0.0	-0.0
	Min	-0.005	0.001	-0.002	-0.0	-0.0	-0.0
SLU_3	Max	-0.004	0.005	0.000	-0.0	-0.0	-0.0
	Min	-0.005	0.001	-0.003	-0.0	-0.0	-0.0
slu_4	Max	-0.005	0.004	-0.001	-0.0	-0.0	-0.0
	Min	-0.006	0.002	-0.002	-0.0	-0.0	-0.0
SLU_V~1		-0.006	0.003	-0.001	-0.0	-0.0	-0.0
SLU_V~2		-0.006	0.003	-0.001	-0.0	-0.0	-0.0
SLU_V~3		-0.006	0.003	-0.001	-0.0	-0.0	-0.0
SLU_V~4		-0.006	0.003	-0.001	-0.0	-0.0	-0.0
SLU+SI~1		-0.002	0.002	-0.001	-0.0	-0.0	0.0
SLU+SI~2		-0.002	0.002	-0.000	-0.0	-0.0	0.0
SLU_-S~1		-0.003	0.001	-0.001	-0.0	-0.0	-0.0
SLU_-S~2		-0.004	0.001	-0.001	-0.0	-0.0	-0.0
SLU_GEO		-0.003	0.002	-0.001	-0.0	-0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.000	0.001	0.001	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1		-0.006	0.003	-0.001	-0.0	-0.0	-0.0
SLU_2		-0.005	0.003	-0.001	-0.0	-0.0	-0.0
SLU_3		-0.005	0.003	-0.001	-0.0	-0.0	-0.0
slu_4		-0.005	0.003	-0.001	-0.0	-0.0	-0.0
SLU+SI~3		-0.002	0.002	-0.001	-0.0	-0.0	0.0
SLU+SI~4		-0.002	0.002	-0.000	-0.0	-0.0	0.0
SLU_-S~3		-0.003	0.001	-0.001	-0.0	-0.0	-0.0
SLU_-S~4		-0.004	0.001	-0.001	-0.0	-0.0	-0.0
91	SLO_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	-0.001	0.001	-0.001	0.0	0.0	-0.0
	G2	-0.002	0.001	-0.002	0.0	0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	0.0	0.0	-0.0
	Vento ~4	0.000	-0.000	-0.000	-0.0	-0.0	0.0
	T1	-0.001	-0.000	0.002	-0.0	0.0	-0.0
	T2	0.001	0.000	-0.002	0.0	-0.0	0.0
	q_H	-0.001	0.001	-0.001	0.0	0.0	-0.0
	q_neve	-0.001	0.001	-0.001	0.0	0.0	-0.0
SLU_1	Max	-0.006	0.006	-0.004	0.0	0.0	-0.0
	Min	-0.008	0.006	-0.008	0.0	0.0	-0.0
SLU_2	Max	-0.005	0.005	-0.003	0.0	0.0	-0.0
	Min	-0.007	0.004	-0.007	0.0	0.0	-0.0

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	SLU_3	Max	-0.004	0.005	-0.002	0.0	0.0	-0.0
		Min	-0.007	0.004	-0.008	0.0	0.0	-0.0
	slu_4	Max	-0.006	0.006	-0.004	0.0	0.0	-0.0
		Min	-0.008	0.005	-0.007	0.0	0.0	-0.0
	SLU_V_~1		-0.007	0.006	-0.006	0.0	0.0	-0.0
	SLU_V_~2		-0.007	0.006	-0.006	0.0	0.0	-0.0
	SLU_V_~3		-0.007	0.006	-0.006	0.0	0.0	-0.0
	SLU_V_~4		-0.007	0.006	-0.006	0.0	0.0	-0.0
	SLU+SI~1		-0.002	0.004	-0.002	0.0	0.0	-0.0
	SLU+SI~2		-0.002	0.004	-0.002	0.0	0.0	-0.0
	SLU_-S~1		-0.004	0.002	-0.003	0.0	0.0	-0.0
	SLU_-S~2		-0.005	0.002	-0.003	0.0	0.0	-0.0
	SLU_GEO		-0.003	0.003	-0.003	0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.000	0.002	0.0	0.0	0.0
		Min	-0.001	-0.000	-0.002	-0.0	-0.0	-0.0
	SLU_1		-0.007	0.006	-0.006	0.0	0.0	-0.0
	SLU_2		-0.006	0.005	-0.005	0.0	0.0	-0.0
	SLU_3		-0.006	0.005	-0.005	0.0	0.0	-0.0
	slu_4		-0.007	0.006	-0.006	0.0	0.0	-0.0
	SLU+SI~3		-0.002	0.004	-0.002	0.0	0.0	-0.0
	SLU+SI~4		-0.002	0.004	-0.002	0.0	0.0	-0.0
	SLU_-S~3		-0.004	0.002	-0.003	0.0	0.0	-0.0
	SLU_-S~4		-0.005	0.002	-0.003	0.0	0.0	-0.0
93	SLO_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		-0.000	0.001	-0.008	0.0	0.0	-0.0
	G2		-0.000	0.001	-0.011	0.0	0.0	-0.0
	Vento ~1		0.000	-0.000	-0.000	0.0	-0.0	0.0
	Vento ~2		-0.000	0.000	0.000	-0.0	0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		-0.004	-0.000	0.003	-0.0	0.0	-0.0
	T2		0.004	0.000	-0.003	0.0	-0.0	0.0
	q_H		-0.000	0.000	-0.005	0.0	0.0	-0.0
	q_neve		-0.000	0.000	-0.009	0.0	0.0	-0.0
	SLU_1	Max	0.002	0.003	-0.038	0.0	0.0	0.0
		Min	-0.005	0.002	-0.044	0.0	0.0	-0.0
	SLU_2	Max	0.002	0.002	-0.030	0.0	0.0	0.0
		Min	-0.004	0.002	-0.036	0.0	0.0	-0.0
	SLU_3	Max	0.004	0.003	-0.029	0.0	0.0	0.0
		Min	-0.006	0.002	-0.037	-0.0	0.0	-0.0
	slu_4	Max	0.002	0.003	-0.037	0.0	0.0	0.0
		Min	-0.004	0.002	-0.042	0.0	0.0	-0.0
	SLU_V_~1		-0.001	0.002	-0.041	0.0	0.0	-0.0
	SLU_V_~2		-0.001	0.002	-0.041	0.0	0.0	-0.0
	SLU_V_~3		-0.001	0.003	-0.041	0.0	0.0	-0.0
	SLU_V_~4		-0.001	0.002	-0.041	0.0	0.0	-0.0
	SLU+SI~1		0.000	0.002	-0.019	0.0	0.0	-0.0
	SLU+SI~2		0.000	0.002	-0.019	0.0	0.0	-0.0
	SLU_-S~1		-0.001	0.001	-0.019	0.0	0.0	-0.0
	SLU_-S~2		-0.001	0.001	-0.019	0.0	0.0	-0.0
	SLU_GEO		-0.001	0.001	-0.019	0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0

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	INV_T	Max	0.004	0.000	0.003	0.0	0.0	0.0
		Min	-0.004	-0.000	-0.003	-0.0	-0.0	-0.0
	SLU_1		-0.001	0.002	-0.041	0.0	0.0	-0.0
	SLU_2		-0.001	0.002	-0.033	0.0	0.0	-0.0
	SLU_3		-0.001	0.002	-0.033	0.0	0.0	-0.0
	slu_4		-0.001	0.002	-0.039	0.0	0.0	-0.0
	SLU+SI~3		0.000	0.002	-0.019	0.0	0.0	-0.0
	SLU+SI~4		0.000	0.002	-0.019	0.0	0.0	-0.0
	SLU_-S~3		-0.001	0.001	-0.019	0.0	0.0	-0.0
	SLU_-S~4		-0.001	0.001	-0.019	0.0	0.0	-0.0
94	SLO_MAX	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1		-0.000	0.001	-0.009	-0.0	0.0	0.0
	G2		-0.000	0.001	-0.012	-0.0	0.0	0.0
	Vento ~1		0.000	-0.000	-0.000	0.0	-0.0	-0.0
	Vento ~2		-0.000	0.000	0.000	-0.0	0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	-0.0
	T1		-0.003	-0.002	0.002	-0.0	0.0	-0.0
	T2		0.003	0.002	-0.002	0.0	-0.0	0.0
	q_H		-0.000	0.001	-0.006	-0.0	0.0	0.0
	q_neve		-0.000	0.001	-0.009	-0.0	0.0	0.0
	SLU_1	Max	0.001	0.006	-0.043	-0.0	0.0	0.0
		Min	-0.005	0.003	-0.047	-0.0	0.0	0.0
	SLU_2	Max	0.002	0.005	-0.034	-0.0	0.0	0.0
		Min	-0.004	0.002	-0.038	-0.0	0.0	0.0
	SLU_3	Max	0.003	0.006	-0.032	-0.0	0.0	0.0
		Min	-0.006	0.001	-0.040	-0.0	-0.0	0.0
	slu_4	Max	0.001	0.006	-0.041	-0.0	0.0	0.0
		Min	-0.005	0.003	-0.045	-0.0	0.0	0.0
	SLU_V~1		-0.002	0.005	-0.045	-0.0	0.0	0.0
	SLU_V~2		-0.002	0.005	-0.045	-0.0	0.0	0.0
	SLU_V~3		-0.002	0.005	-0.045	-0.0	0.0	0.0
	SLU_V~4		-0.002	0.005	-0.045	-0.0	0.0	0.0
	SLU+SI~1		-0.000	0.003	-0.020	-0.0	0.0	0.0
	SLU+SI~2		-0.000	0.003	-0.020	-0.0	0.0	0.0
	SLU_-S~1		-0.001	0.001	-0.021	-0.0	0.0	0.0
	SLU_-S~2		-0.002	0.002	-0.021	-0.0	0.0	0.0
	SLU_GE0		-0.001	0.002	-0.020	-0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.003	0.002	0.002	0.0	0.0	0.0
		Min	-0.003	-0.002	-0.002	-0.0	-0.0	-0.0
	SLU_1		-0.002	0.005	-0.045	-0.0	0.0	0.0
	SLU_2		-0.001	0.004	-0.036	-0.0	0.0	0.0
	SLU_3		-0.001	0.004	-0.036	-0.0	0.0	0.0
	slu_4		-0.002	0.004	-0.043	-0.0	0.0	0.0
	SLU+SI~3		-0.000	0.003	-0.020	-0.0	0.0	0.0
	SLU+SI~4		-0.000	0.003	-0.020	-0.0	0.0	0.0
	SLU_-S~3		-0.001	0.001	-0.021	-0.0	0.0	0.0
	SLU_-S~4		-0.002	0.002	-0.021	-0.0	0.0	0.0
96	SLO_MAX	(RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.001	0.001	0.000	0.0	0.0	0.0

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SLV_MIN (RS)		0.001	0.000	0.000	0.0	0.0	0.0
G1		-0.001	0.001	-0.000	-0.0	-0.0	0.0
G2		-0.001	0.001	-0.000	-0.0	-0.0	0.0
Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	0.000	-0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	-0.000	0.0	0.0	0.0
T1		-0.002	-0.002	-0.000	0.0	-0.0	0.0
T2		0.002	0.002	0.000	-0.0	0.0	-0.0
q_H		-0.000	0.000	-0.000	-0.0	-0.0	0.0
q_neve		-0.001	0.001	-0.000	-0.0	-0.0	0.0
SLU_1	Max	-0.001	0.005	-0.000	-0.0	-0.0	0.0
	Min	-0.005	0.002	-0.001	-0.0	-0.0	0.0
SLU_2	Max	-0.000	0.004	-0.000	-0.0	-0.0	0.0
	Min	-0.004	0.001	-0.001	-0.0	-0.0	0.0
SLU_3	Max	0.001	0.005	-0.000	-0.0	-0.0	0.0
	Min	-0.005	0.000	-0.001	-0.0	-0.0	0.0
slu_4	Max	-0.001	0.004	-0.000	-0.0	-0.0	0.0
	Min	-0.005	0.001	-0.001	-0.0	-0.0	0.0
SLU_V~1		-0.003	0.003	-0.001	-0.0	-0.0	0.0
SLU_V~2		-0.003	0.003	-0.001	-0.0	-0.0	0.0
SLU_V~3		-0.003	0.003	-0.001	-0.0	-0.0	0.0
SLU_V~4		-0.003	0.003	-0.001	-0.0	-0.0	0.0
SLU+SI~1		-0.001	0.002	-0.000	-0.0	-0.0	0.0
SLU+SI~2		-0.001	0.002	-0.000	-0.0	-0.0	0.0
SLU_-S~1		-0.002	0.001	-0.000	-0.0	-0.0	0.0
SLU_-S~2		-0.002	0.001	-0.000	-0.0	-0.0	0.0
SLU_GE0		-0.001	0.001	-0.000	-0.0	-0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.002	0.000	0.0	0.0	0.0
	Min	-0.002	-0.002	-0.000	-0.0	-0.0	-0.0
SLU_1		-0.003	0.003	-0.001	-0.0	-0.0	0.0
SLU_2		-0.002	0.003	-0.001	-0.0	-0.0	0.0
SLU_3		-0.002	0.003	-0.001	-0.0	-0.0	0.0
slu_4		-0.003	0.003	-0.001	-0.0	-0.0	0.0
SLU+SI~3		-0.001	0.002	-0.000	-0.0	-0.0	0.0
SLU+SI~4		-0.001	0.002	-0.000	-0.0	-0.0	0.0
SLU_-S~3		-0.002	0.001	-0.000	-0.0	-0.0	0.0
SLU_-S~4		-0.002	0.001	-0.000	-0.0	-0.0	0.0
97 SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		0.000	0.001	-0.000	-0.0	0.0	0.0
G2		0.001	0.001	-0.001	-0.0	0.0	0.0
Vento ~1		0.000	-0.000	-0.000	0.0	0.0	-0.0
Vento ~2		-0.000	0.000	0.000	-0.0	-0.0	0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		-0.004	-0.001	0.003	0.0	-0.0	-0.0
T2		0.004	0.001	-0.003	-0.0	0.0	0.0
q_H		0.000	0.000	-0.000	-0.0	0.0	0.0
q_neve		0.000	0.001	-0.000	-0.0	0.0	0.0
SLU_1	Max	0.006	0.005	0.000	-0.0	0.0	0.0
	Min	-0.001	0.002	-0.005	-0.0	0.0	0.0
SLU_2	Max	0.005	0.004	0.001	-0.0	0.0	0.0
	Min	-0.002	0.001	-0.004	-0.0	0.0	0.0

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SLU_3		Max	0.007	0.005	0.002	-0.0	0.0	0.0
		Min	-0.004	0.001	-0.006	-0.0	-0.0	-0.0
slu_4		Max	0.006	0.005	0.000	-0.0	0.0	0.0
		Min	-0.001	0.002	-0.005	-0.0	0.0	0.0
SLU_V~1			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU_V~2			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU_V~3			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU_V~4			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU+SI~1			0.001	0.002	-0.001	-0.0	0.0	0.0
SLU+SI~2			0.002	0.002	-0.001	-0.0	0.0	0.0
SLU_-S~1			0.001	0.001	-0.001	-0.0	0.0	0.0
SLU_-S~2			0.001	0.001	-0.001	-0.0	0.0	0.0
SLU_GEO			0.001	0.002	-0.001	-0.0	0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.004	0.001	0.003	0.0	0.0	0.0
		Min	-0.004	-0.001	-0.003	-0.0	-0.0	-0.0
SLU_1			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU_2			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU_3			0.002	0.003	-0.002	-0.0	0.0	0.0
slu_4			0.002	0.003	-0.002	-0.0	0.0	0.0
SLU+SI~3			0.001	0.002	-0.001	-0.0	0.0	0.0
SLU+SI~4			0.002	0.002	-0.001	-0.0	0.0	0.0
SLU_-S~3			0.001	0.001	-0.001	-0.0	0.0	0.0
SLU_-S~4			0.001	0.001	-0.001	-0.0	0.0	0.0
98	SLO_MAX (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		-0.000	0.001	-0.000	-0.0	0.0	-0.0
	G2		-0.000	0.001	-0.000	-0.0	0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		-0.005	-0.001	-0.002	0.0	-0.0	0.0
	T2		0.005	0.001	0.002	-0.0	0.0	-0.0
	q_H		-0.000	0.000	-0.000	-0.0	0.0	-0.0
	q_neve		-0.000	0.000	-0.000	-0.0	0.0	-0.0
SLU_1		Max	0.003	0.003	0.002	-0.0	0.0	-0.0
		Min	-0.005	0.002	-0.002	-0.0	0.0	-0.0
SLU_2		Max	0.003	0.003	0.002	-0.0	0.0	-0.0
		Min	-0.005	0.001	-0.002	-0.0	-0.0	-0.0
SLU_3		Max	0.006	0.003	0.003	-0.0	0.0	-0.0
		Min	-0.008	0.001	-0.003	-0.0	-0.0	-0.0
slu_4		Max	0.003	0.003	0.002	-0.0	0.0	-0.0
		Min	-0.005	0.002	-0.002	-0.0	0.0	-0.0
SLU_V~1			-0.001	0.003	-0.000	-0.0	0.0	-0.0
SLU_V~2			-0.001	0.003	-0.000	-0.0	0.0	-0.0
SLU_V~3			-0.001	0.003	-0.000	-0.0	0.0	-0.0
SLU_V~4			-0.001	0.003	-0.000	-0.0	0.0	-0.0
SLU+SI~1			0.000	0.002	0.000	-0.0	0.0	-0.0
SLU+SI~2			0.000	0.002	0.000	-0.0	0.0	-0.0
SLU_-S~1			-0.001	0.001	-0.000	-0.0	0.0	-0.0
SLU_-S~2			-0.001	0.001	-0.000	-0.0	0.0	-0.0
SLU_GEO			-0.000	0.001	-0.000	-0.0	0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0

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	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.005	0.001	0.002	0.0	0.0	0.0
	Min	-0.005	-0.001	-0.002	-0.0	-0.0	-0.0
SLU_1		-0.001	0.003	-0.000	-0.0	0.0	-0.0
SLU_2		-0.001	0.002	-0.000	-0.0	0.0	-0.0
SLU_3		-0.001	0.002	-0.000	-0.0	0.0	-0.0
slu_4		-0.001	0.002	-0.000	-0.0	0.0	-0.0
SLU+SI~3		0.000	0.002	0.000	-0.0	0.0	-0.0
SLU+SI~4		0.000	0.002	0.000	-0.0	0.0	-0.0
SLU_-S~3		-0.001	0.001	-0.000	-0.0	0.0	-0.0
SLU_-S~4		-0.001	0.001	-0.000	-0.0	0.0	-0.0
99	SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	0.000	0.001	-0.001	-0.0	-0.0	0.0
	G2	0.000	0.002	-0.001	-0.0	-0.0	0.0
Vento ~1		0.000	-0.000	-0.000	-0.0	0.0	-0.0
Vento ~2		-0.000	0.000	0.000	0.0	-0.0	0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	-0.002	-0.001	0.002	0.0	-0.0	0.0
	T2	0.002	0.001	-0.002	-0.0	0.0	-0.0
	q_H	0.000	0.001	-0.000	-0.0	-0.0	0.0
	q_neve	0.000	0.001	-0.000	-0.0	-0.0	0.0
	SLU_1 Max	0.002	0.007	-0.000	-0.0	-0.0	0.0
	Min	-0.001	0.006	-0.004	-0.0	-0.0	0.0
	SLU_2 Max	0.002	0.006	0.000	-0.0	-0.0	0.0
	Min	-0.002	0.004	-0.004	-0.0	-0.0	0.0
	SLU_3 Max	0.003	0.006	0.002	0.0	-0.0	0.0
	Min	-0.003	0.004	-0.005	-0.0	-0.0	-0.0
	slu_4 Max	0.002	0.007	-0.000	-0.0	-0.0	0.0
	Min	-0.001	0.005	-0.004	-0.0	-0.0	0.0
	SLU_V~1	0.000	0.006	-0.002	-0.0	-0.0	0.0
	SLU_V~2	0.000	0.006	-0.002	-0.0	-0.0	0.0
	SLU_V~3	0.000	0.006	-0.002	-0.0	-0.0	0.0
	SLU_V~4	0.000	0.006	-0.002	-0.0	-0.0	0.0
	SLU+SI~1	0.001	0.004	-0.001	-0.0	-0.0	0.0
	SLU+SI~2	0.001	0.004	-0.001	-0.0	-0.0	0.0
	SLU_-S~1	-0.000	0.002	-0.001	-0.0	-0.0	0.0
	SLU_-S~2	-0.000	0.002	-0.001	-0.0	-0.0	0.0
	SLU_GEO	0.000	0.003	-0.001	-0.0	-0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.001	0.002	0.0	0.0	0.0
	Min	-0.002	-0.001	-0.002	-0.0	-0.0	-0.0
	SLU_1	0.000	0.006	-0.002	-0.0	-0.0	0.0
	SLU_2	0.000	0.005	-0.002	-0.0	-0.0	0.0
	SLU_3	0.000	0.005	-0.002	-0.0	-0.0	0.0
	slu_4	0.000	0.006	-0.002	-0.0	-0.0	0.0
	SLU+SI~3	0.001	0.004	-0.001	-0.0	-0.0	0.0
	SLU+SI~4	0.001	0.004	-0.001	-0.0	-0.0	0.0
	SLU_-S~3	-0.000	0.002	-0.001	-0.0	-0.0	0.0
	SLU_-S~4	-0.000	0.002	-0.001	-0.0	-0.0	0.0
100	SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0

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SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
G1		0.001	0.001	-0.001	-0.0	0.0	-0.0
G2		0.001	0.001	-0.001	-0.0	0.0	-0.0
Vento ~1		0.000	-0.000	-0.000	0.0	0.0	-0.0
Vento ~2		-0.000	0.000	0.000	-0.0	-0.0	0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
T1		0.001	-0.000	0.001	-0.0	0.0	-0.0
T2		-0.001	0.000	-0.001	0.0	-0.0	0.0
q_H		0.000	0.001	-0.000	-0.0	0.0	-0.0
q_neve		0.001	0.001	-0.001	-0.0	0.0	-0.0
SLU_1 Max		0.004	0.006	-0.003	-0.0	0.0	-0.0
Min		0.002	0.005	-0.004	-0.0	0.0	-0.0
SLU_2 Max		0.003	0.005	-0.002	-0.0	0.0	-0.0
Min		0.002	0.004	-0.003	-0.0	-0.0	-0.0
SLU_3 Max		0.003	0.005	-0.002	-0.0	0.0	0.0
Min		0.001	0.004	-0.004	-0.0	-0.0	-0.0
slu_4 Max		0.003	0.006	-0.003	-0.0	0.0	-0.0
Min		0.002	0.005	-0.004	-0.0	0.0	-0.0
SLU_V~1		0.003	0.005	-0.003	-0.0	0.0	-0.0
SLU_V~2		0.003	0.005	-0.003	-0.0	0.0	-0.0
SLU_V~3		0.003	0.005	-0.003	-0.0	0.0	-0.0
SLU_V~4		0.003	0.005	-0.003	-0.0	0.0	-0.0
SLU+SI~1		0.002	0.004	-0.001	-0.0	0.0	-0.0
SLU+SI~2		0.002	0.003	-0.001	-0.0	0.0	-0.0
SLU_-S~1		0.001	0.002	-0.002	-0.0	0.0	-0.0
SLU_-S~2		0.001	0.002	-0.002	-0.0	-0.0	-0.0
SLU_GEO		0.001	0.003	-0.002	-0.0	0.0	-0.0
INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T Max		0.001	0.000	0.001	0.0	0.0	0.0
Min		-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1		0.003	0.005	-0.003	-0.0	0.0	-0.0
SLU_2		0.002	0.004	-0.003	-0.0	0.0	-0.0
SLU_3		0.002	0.004	-0.003	-0.0	0.0	-0.0
slu_4		0.003	0.005	-0.003	-0.0	0.0	-0.0
SLU+SI~3		0.002	0.004	-0.001	-0.0	0.0	-0.0
SLU+SI~4		0.002	0.003	-0.001	-0.0	0.0	-0.0
SLU_-S~3		0.001	0.002	-0.002	-0.0	0.0	-0.0
SLU_-S~4		0.001	0.002	-0.002	-0.0	-0.0	-0.0
101 SLO_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
G1		0.001	0.001	-0.001	-0.0	0.0	0.0
G2		0.000	0.001	-0.001	-0.0	0.0	0.0
Vento ~1		0.000	-0.000	0.000	-0.0	0.0	-0.0
Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	0.0
Vento ~4		0.000	-0.000	0.000	0.0	0.0	-0.0
T1		-0.001	-0.001	0.002	0.0	0.0	0.0
T2		0.001	0.001	-0.002	-0.0	-0.0	-0.0
q_H		0.000	0.000	-0.000	-0.0	0.0	0.0
q_neve		0.000	0.001	-0.001	-0.0	0.0	0.0
SLU_1 Max		0.003	0.005	-0.001	-0.0	0.0	0.0
Min		0.002	0.003	-0.005	-0.0	0.0	-0.0
SLU_2 Max		0.002	0.004	-0.001	-0.0	0.0	0.0

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	Min	0.001	0.002	-0.004	-0.0	0.0	-0.0
SLU_3	Max	0.003	0.005	0.000	-0.0	0.0	0.0
	Min	0.001	0.002	-0.005	-0.0	0.0	-0.0
slu_4	Max	0.003	0.005	-0.001	-0.0	0.0	0.0
	Min	0.001	0.003	-0.005	-0.0	0.0	-0.0
SLU_V~1		0.002	0.004	-0.003	-0.0	0.0	0.0
SLU_V~2		0.002	0.004	-0.003	-0.0	0.0	0.0
SLU_V~3		0.002	0.004	-0.003	-0.0	0.0	0.0
SLU_V~4		0.002	0.004	-0.003	-0.0	0.0	0.0
SLU+SI~1		0.001	0.003	-0.001	-0.0	0.0	0.0
SLU+SI~2		0.002	0.003	-0.001	-0.0	0.0	0.0
SLU_-S~1		0.001	0.001	-0.002	-0.0	0.0	0.0
SLU_-S~2		0.000	0.001	-0.002	-0.0	0.0	-0.0
SLU_GEO		0.001	0.002	-0.002	-0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.001	0.001	0.002	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.002	-0.0	-0.0	-0.0
SLU_1		0.002	0.004	-0.003	-0.0	0.0	0.0
SLU_2		0.002	0.003	-0.003	-0.0	0.0	0.0
SLU_3		0.002	0.003	-0.003	-0.0	0.0	0.0
slu_4		0.002	0.004	-0.003	-0.0	0.0	0.0
SLU+SI~3		0.001	0.003	-0.001	-0.0	0.0	0.0
SLU+SI~4		0.002	0.003	-0.001	-0.0	0.0	0.0
SLU_-S~3		0.001	0.001	-0.002	-0.0	0.0	0.0
SLU_-S~4		0.000	0.001	-0.002	-0.0	0.0	-0.0
102 SLO_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
G1		0.001	0.002	-0.003	0.0	0.0	0.0
G2		0.000	0.002	-0.003	0.0	0.0	0.0
Vento ~1		0.000	-0.000	-0.000	0.0	-0.0	0.0
Vento ~2		-0.000	0.000	0.000	-0.0	0.0	-0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	0.0
Vento ~4		0.000	-0.000	0.000	0.0	0.0	-0.0
T1		0.000	0.000	0.001	0.0	0.0	-0.0
T2		-0.000	-0.000	-0.001	-0.0	-0.0	0.0
q_H		0.000	0.001	-0.002	0.0	0.0	0.0
q_neve		0.000	0.001	-0.002	0.0	0.0	0.0
SLU_1	Max	0.002	0.007	-0.012	0.0	0.0	0.0
	Min	0.002	0.007	-0.013	0.0	0.0	0.0
SLU_2	Max	0.002	0.006	-0.010	0.0	0.0	0.0
	Min	0.001	0.006	-0.011	0.0	0.0	0.0
SLU_3	Max	0.002	0.006	-0.009	0.0	0.0	0.0
	Min	0.001	0.006	-0.011	0.0	0.0	0.0
slu_4	Max	0.002	0.007	-0.011	0.0	0.0	0.0
	Min	0.001	0.007	-0.013	0.0	0.0	0.0
SLU_V~1		0.002	0.007	-0.013	0.0	0.0	0.0
SLU_V~2		0.002	0.007	-0.013	0.0	0.0	0.0
SLU_V~3		0.002	0.007	-0.013	0.0	0.0	0.0
SLU_V~4		0.002	0.007	-0.013	0.0	0.0	0.0
SLU+SI~1		0.001	0.005	-0.006	0.0	0.0	0.0
SLU+SI~2		0.002	0.005	-0.006	0.0	0.0	0.0
SLU_-S~1		0.001	0.002	-0.006	0.0	0.0	0.0
SLU_-S~2		0.000	0.002	-0.006	0.0	0.0	0.0
SLU_GEO		0.001	0.003	-0.006	0.0	0.0	0.0

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INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1			0.002	0.007	-0.013	0.0	0.0	0.0
SLU_2			0.002	0.006	-0.010	0.0	0.0	0.0
SLU_3			0.002	0.006	-0.010	0.0	0.0	0.0
slu_4			0.002	0.007	-0.012	0.0	0.0	0.0
SLU+SI~3			0.001	0.005	-0.006	0.0	0.0	0.0
SLU+SI~4			0.002	0.005	-0.006	0.0	0.0	0.0
SLU_-S~3			0.001	0.002	-0.006	0.0	0.0	0.0
SLU_-S~4			0.000	0.002	-0.006	0.0	0.0	0.0
103	SLO_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.003	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.001	0.002	-0.003	0.0	-0.0	0.0
	G2		0.000	0.002	-0.003	0.0	0.0	0.0
	Vento ~1		0.000	-0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2		-0.000	0.000	0.000	0.0	0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	-0.0	-0.0	0.0
	T1		0.001	0.001	0.001	-0.0	0.0	0.0
	T2		-0.001	-0.001	-0.001	0.0	-0.0	-0.0
	q_H		0.000	0.001	-0.002	0.0	0.0	0.0
	q_neve		0.000	0.001	-0.003	0.0	0.0	0.0
	SLU_1	Max	0.002	0.008	-0.013	0.0	0.0	0.0
		Min	0.001	0.006	-0.014	0.0	-0.0	0.0
	SLU_2	Max	0.002	0.006	-0.010	0.0	0.0	0.0
		Min	0.001	0.005	-0.012	0.0	-0.0	0.0
	SLU_3	Max	0.002	0.007	-0.010	0.0	0.0	0.0
		Min	0.001	0.005	-0.012	0.0	-0.0	0.0
	slu_4	Max	0.002	0.007	-0.013	0.0	0.0	0.0
		Min	0.001	0.006	-0.014	0.0	-0.0	0.0
	SLU_V~1		0.002	0.007	-0.014	0.0	-0.0	0.0
	SLU_V~2		0.002	0.007	-0.014	0.0	0.0	0.0
	SLU_V~3		0.002	0.007	-0.014	0.0	-0.0	0.0
	SLU_V~4		0.002	0.007	-0.014	0.0	-0.0	0.0
	SLU+SI~1		0.001	0.005	-0.006	0.0	0.0	0.0
	SLU+SI~2		0.002	0.005	-0.006	0.0	0.0	0.0
	SLU_-S~1		0.001	0.002	-0.007	0.0	-0.0	0.0
	SLU_-S~2		0.000	0.002	-0.007	0.0	-0.0	0.0
	SLU_GEO		0.001	0.003	-0.006	0.0	-0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.001	0.001	0.001	0.0	0.0	0.0
		Min	-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1			0.002	0.007	-0.014	0.0	-0.0	0.0
SLU_2			0.002	0.006	-0.011	0.0	-0.0	0.0
SLU_3			0.002	0.006	-0.011	0.0	-0.0	0.0
slu_4			0.002	0.007	-0.013	0.0	-0.0	0.0
SLU+SI~3			0.001	0.005	-0.006	0.0	0.0	0.0
SLU+SI~4			0.002	0.005	-0.006	0.0	0.0	0.0
SLU_-S~3			0.001	0.002	-0.007	0.0	-0.0	0.0
SLU_-S~4			0.000	0.002	-0.007	0.0	-0.0	0.0
104	SLO_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0

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	SLD_MAX (RS)	0.000	0.002	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	0.000	0.002	-0.001	0.0	0.0	0.0
	G2	0.000	0.001	-0.000	0.0	0.0	0.0
	Vento ~1	0.000	-0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2	-0.000	0.000	0.000	0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	-0.000	0.001	0.001	0.0	0.0	0.0
	T2	0.000	-0.001	-0.001	-0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.000	0.0	0.0	0.0
	q_neve	0.000	0.001	-0.000	0.0	0.0	0.0
	SLU_1 Max	0.001	0.007	-0.001	0.0	0.0	0.0
	Min	0.000	0.005	-0.003	0.0	-0.0	0.0
	SLU_2 Max	0.001	0.006	-0.001	0.0	0.0	0.0
	Min	0.000	0.004	-0.003	0.0	-0.0	0.0
	SLU_3 Max	0.001	0.007	-0.000	0.0	0.0	0.0
	Min	-0.000	0.003	-0.003	0.0	-0.0	0.0
	slu_4 Max	0.001	0.007	-0.001	0.0	0.0	0.0
	Min	0.000	0.005	-0.003	0.0	-0.0	0.0
	SLU_V ~1	0.001	0.006	-0.002	0.0	0.0	0.0
	SLU_V ~2	0.000	0.006	-0.002	0.0	0.0	0.0
	SLU_V ~3	0.000	0.006	-0.002	0.0	0.0	0.0
	SLU_V ~4	0.000	0.006	-0.002	0.0	0.0	0.0
	SLU+SI~1	0.001	0.004	-0.001	0.0	0.0	0.0
	SLU+SI~2	0.001	0.004	-0.001	0.0	0.0	0.0
	SLU_-S~1	0.000	0.002	-0.001	0.0	0.0	0.0
	SLU_-S~2	-0.000	0.002	-0.001	0.0	-0.0	0.0
	SLU_GEO	0.000	0.003	-0.001	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.000	0.001	0.001	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.000	0.006	-0.002	0.0	0.0	0.0
	SLU_2	0.000	0.005	-0.002	0.0	0.0	0.0
	SLU_3	0.000	0.005	-0.002	0.0	0.0	0.0
	slu_4	0.000	0.006	-0.002	0.0	0.0	0.0
	SLU+SI~3	0.001	0.004	-0.001	0.0	0.0	0.0
	SLU+SI~4	0.001	0.004	-0.001	0.0	0.0	0.0
	SLU_-S~3	0.000	0.002	-0.001	0.0	0.0	0.0
	SLU_-S~4	-0.000	0.002	-0.001	0.0	-0.0	0.0
105	SLO_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.002	0.0	-0.0	0.0
	G2	0.000	0.002	-0.002	0.0	-0.0	0.0
	Vento ~1	0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.002	0.001	0.001	0.0	0.0	0.0
	T2	-0.002	-0.001	-0.001	-0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.001	0.0	-0.0	0.0
	q_neve	0.000	0.001	-0.002	0.0	-0.0	0.0
	SLU_1 Max	0.003	0.009	-0.008	0.0	-0.0	0.0
	Min	-0.001	0.007	-0.009	0.0	-0.0	0.0

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	SLU_2	Max	0.002	0.008	-0.006	0.0	-0.0	0.0
		Min	-0.001	0.005	-0.007	0.0	-0.0	-0.0
	SLU_3	Max	0.003	0.008	-0.006	0.0	-0.0	0.0
		Min	-0.002	0.005	-0.008	0.0	-0.0	-0.0
	slu_4	Max	0.003	0.009	-0.007	0.0	-0.0	0.0
		Min	-0.001	0.006	-0.009	0.0	-0.0	0.0
	SLU_V~1		0.001	0.008	-0.008	0.0	-0.0	0.0
	SLU_V~2		0.001	0.008	-0.008	0.0	-0.0	0.0
	SLU_V~3		0.001	0.008	-0.008	0.0	-0.0	0.0
	SLU_V~4		0.001	0.008	-0.008	0.0	-0.0	0.0
	SLU+SI~1		0.001	0.005	-0.003	0.0	-0.0	0.0
	SLU+SI~2		0.002	0.005	-0.003	0.0	-0.0	0.0
	SLU_-S~1		0.000	0.002	-0.005	0.0	-0.0	0.0
	SLU_-S~2		-0.000	0.002	-0.005	0.0	-0.0	-0.0
	SLU_GEO		0.001	0.004	-0.004	0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.001	0.001	0.0	0.0	0.0
		Min	-0.002	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.001	0.008	-0.008	0.0	-0.0	0.0
	SLU_2		0.001	0.006	-0.007	0.0	-0.0	0.0
	SLU_3		0.001	0.006	-0.007	0.0	-0.0	0.0
	slu_4		0.001	0.008	-0.008	0.0	-0.0	0.0
	SLU+SI~3		0.001	0.005	-0.003	0.0	-0.0	0.0
	SLU+SI~4		0.002	0.005	-0.003	0.0	-0.0	0.0
	SLU_-S~3		0.000	0.002	-0.005	0.0	-0.0	0.0
	SLU_-S~4		-0.000	0.002	-0.005	0.0	-0.0	-0.0
106	SLO_MAX (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.002	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.002	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	G1		0.000	0.002	-0.002	-0.0	-0.0	-0.0
	G2		0.000	0.002	-0.002	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	-0.000	0.0	0.0	-0.0
	Vento ~2		-0.000	0.000	0.000	-0.0	-0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		0.002	0.001	0.000	-0.0	0.0	-0.0
	T2		-0.002	-0.001	-0.000	0.0	-0.0	0.0
	q_H		0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve		0.000	0.002	-0.001	-0.0	-0.0	-0.0
	SLU_1	Max	0.004	0.009	-0.006	-0.0	-0.0	-0.0
		Min	-0.000	0.008	-0.007	-0.0	-0.0	-0.0
	SLU_2	Max	0.003	0.008	-0.005	-0.0	-0.0	-0.0
		Min	-0.001	0.006	-0.006	-0.0	-0.0	-0.0
	SLU_3	Max	0.005	0.008	-0.005	-0.0	-0.0	0.0
		Min	-0.002	0.006	-0.006	-0.0	-0.0	-0.0
	slu_4	Max	0.004	0.009	-0.006	-0.0	-0.0	-0.0
		Min	-0.000	0.007	-0.007	-0.0	-0.0	-0.0
	SLU_V~1		0.002	0.008	-0.007	-0.0	-0.0	-0.0
	SLU_V~2		0.002	0.008	-0.007	-0.0	-0.0	-0.0
	SLU_V~3		0.002	0.008	-0.007	-0.0	-0.0	-0.0
	SLU_V~4		0.002	0.008	-0.007	-0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.006	-0.002	-0.0	-0.0	-0.0
	SLU+SI~2		0.002	0.006	-0.002	-0.0	-0.0	0.0
	SLU_-S~1		0.001	0.003	-0.004	-0.0	-0.0	-0.0
	SLU_-S~2		-0.000	0.003	-0.005	-0.0	-0.0	-0.0
	SLU_GEO		0.001	0.004	-0.003	-0.0	-0.0	-0.0

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INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.002	0.001	0.000	0.0	0.0	0.0
		Min	-0.002	-0.001	-0.000	-0.0	-0.0	-0.0
SLU_1			0.002	0.008	-0.007	-0.0	-0.0	-0.0
SLU_2			0.001	0.007	-0.005	-0.0	-0.0	-0.0
SLU_3			0.001	0.007	-0.005	-0.0	-0.0	-0.0
slu_4			0.002	0.008	-0.006	-0.0	-0.0	-0.0
SLU+SI~3			0.001	0.006	-0.002	-0.0	-0.0	-0.0
SLU+SI~4			0.002	0.006	-0.002	-0.0	-0.0	0.0
SLU_-S~3			0.001	0.003	-0.004	-0.0	-0.0	-0.0
SLU_-S~4			-0.000	0.003	-0.005	-0.0	-0.0	-0.0
107	SLO_MAX (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	G1		0.000	0.002	-0.003	-0.0	-0.0	0.0
	G2		0.000	0.002	-0.004	-0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	-0.0	0.0
	T1		0.001	-0.000	0.002	-0.0	0.0	-0.0
	T2		-0.001	0.000	-0.002	0.0	-0.0	0.0
	q_H		0.000	0.001	-0.002	-0.0	-0.0	-0.0
	q_neve		0.000	0.001	-0.003	-0.0	-0.0	-0.0
SLU_1		Max	0.002	0.008	-0.015	-0.0	-0.0	0.0
		Min	-0.001	0.008	-0.018	-0.0	-0.0	-0.0
SLU_2		Max	0.002	0.007	-0.012	-0.0	-0.0	0.0
		Min	-0.001	0.006	-0.015	-0.0	-0.0	-0.0
SLU_3		Max	0.002	0.007	-0.011	-0.0	-0.0	0.0
		Min	-0.002	0.006	-0.015	-0.0	-0.0	-0.0
slu_4		Max	0.002	0.008	-0.014	-0.0	-0.0	0.0
		Min	-0.001	0.007	-0.017	-0.0	-0.0	-0.0
SLU_V~1			0.000	0.008	-0.016	-0.0	-0.0	-0.0
SLU_V~2			0.000	0.008	-0.016	-0.0	-0.0	-0.0
SLU_V~3			0.000	0.008	-0.016	-0.0	-0.0	-0.0
SLU_V~4			0.000	0.008	-0.016	-0.0	-0.0	-0.0
SLU+SI~1			0.001	0.006	-0.007	-0.0	-0.0	0.0
SLU+SI~2			0.001	0.006	-0.007	-0.0	-0.0	0.0
SLU_-S~1			-0.000	0.002	-0.008	-0.0	-0.0	-0.0
SLU_-S~2			-0.001	0.002	-0.008	-0.0	-0.0	-0.0
SLU_GEO			0.000	0.004	-0.007	-0.0	-0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.001	0.000	0.002	0.0	0.0	0.0
		Min	-0.001	-0.000	-0.002	-0.0	-0.0	-0.0
SLU_1			0.000	0.008	-0.016	-0.0	-0.0	-0.0
SLU_2			0.000	0.007	-0.013	-0.0	-0.0	-0.0
SLU_3			0.000	0.007	-0.013	-0.0	-0.0	-0.0
slu_4			0.000	0.008	-0.016	-0.0	-0.0	-0.0
SLU+SI~3			0.001	0.006	-0.007	-0.0	-0.0	0.0
SLU+SI~4			0.001	0.006	-0.007	-0.0	-0.0	0.0
SLU_-S~3			-0.000	0.002	-0.008	-0.0	-0.0	-0.0
SLU_-S~4			-0.001	0.002	-0.008	-0.0	-0.0	-0.0
108	SLO_MAX (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.000	0.0	0.0	0.0

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	SLO_MIN (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	G1	-0.000	0.002	-0.000	-0.0	-0.0	-0.0
	G2	-0.000	0.002	-0.000	-0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	-0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	0.002	-0.000	0.001	0.0	0.0	-0.0
	T2	-0.002	0.000	-0.001	-0.0	-0.0	0.0
	q_H	-0.000	0.001	-0.000	-0.0	-0.0	-0.0
	q_neve	-0.000	0.002	-0.000	-0.0	-0.0	-0.0
	SLU_1 Max	0.001	0.010	0.000	-0.0	-0.0	-0.0
	Min	-0.002	0.009	-0.002	-0.0	-0.0	-0.0
	SLU_2 Max	0.001	0.008	0.000	-0.0	-0.0	-0.0
	Min	-0.002	0.007	-0.002	-0.0	-0.0	-0.0
	SLU_3 Max	0.002	0.008	0.001	-0.0	-0.0	-0.0
	Min	-0.003	0.007	-0.002	-0.0	-0.0	-0.0
	slu_4 Max	0.001	0.009	0.000	-0.0	-0.0	-0.0
	Min	-0.002	0.009	-0.002	-0.0	-0.0	-0.0
	SLU_V~1	-0.000	0.009	-0.001	-0.0	-0.0	-0.0
	SLU_V~2	-0.000	0.009	-0.001	-0.0	-0.0	-0.0
	SLU_V~3	-0.000	0.009	-0.001	-0.0	-0.0	-0.0
	SLU_V~4	-0.000	0.009	-0.001	-0.0	-0.0	-0.0
	SLU+SI~1	0.001	0.006	-0.000	-0.0	-0.0	-0.0
	SLU+SI~2	0.001	0.006	-0.000	-0.0	-0.0	-0.0
	SLU_-S~1	-0.001	0.003	-0.001	-0.0	-0.0	-0.0
	SLU_-S~2	-0.001	0.003	-0.000	-0.0	-0.0	-0.0
	SLU_GEO	-0.000	0.005	-0.000	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.000	0.001	0.0	0.0	0.0
	Min	-0.002	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.000	0.009	-0.001	-0.0	-0.0	-0.0
	SLU_2	-0.000	0.008	-0.001	-0.0	-0.0	-0.0
	SLU_3	-0.000	0.008	-0.001	-0.0	-0.0	-0.0
	slu_4	-0.000	0.009	-0.001	-0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.006	-0.000	-0.0	-0.0	-0.0
	SLU+SI~4	0.001	0.006	-0.000	-0.0	-0.0	-0.0
	SLU_-S~3	-0.001	0.003	-0.001	-0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.003	-0.000	-0.0	-0.0	-0.0
109	SLO_MAX (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.003	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	G1	0.000	0.002	-0.003	-0.0	-0.0	0.0
	G2	0.000	0.002	-0.004	-0.0	-0.0	0.0
	Vento ~1	0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	-0.000	0.0	0.0	0.0
	T1	0.001	-0.000	0.002	-0.0	0.0	0.0
	T2	-0.001	0.000	-0.002	0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.002	-0.0	-0.0	0.0
	q_neve	0.000	0.001	-0.003	-0.0	-0.0	0.0
	SLU_1 Max	0.002	0.008	-0.014	-0.0	-0.0	0.0
	Min	-0.001	0.007	-0.017	-0.0	-0.0	0.0

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	SLU_2	Max	0.002	0.007	-0.011	-0.0	-0.0	0.0
		Min	-0.001	0.006	-0.014	-0.0	-0.0	0.0
	SLU_3	Max	0.002	0.007	-0.010	-0.0	-0.0	0.0
		Min	-0.001	0.006	-0.016	-0.0	-0.0	0.0
	slu_4	Max	0.002	0.008	-0.013	-0.0	-0.0	0.0
		Min	-0.001	0.007	-0.017	-0.0	-0.0	0.0
	SLU_V~1		0.001	0.008	-0.016	-0.0	-0.0	0.0
	SLU_V~2		0.000	0.008	-0.016	-0.0	-0.0	0.0
	SLU_V~3		0.000	0.008	-0.016	-0.0	-0.0	0.0
	SLU_V~4		0.001	0.008	-0.016	-0.0	-0.0	0.0
	SLU+SI~1		0.001	0.006	-0.007	-0.0	-0.0	0.0
	SLU+SI~2		0.001	0.006	-0.007	-0.0	-0.0	0.0
	SLU~-S~1		-0.000	0.002	-0.007	-0.0	-0.0	0.0
	SLU~-S~2		-0.001	0.002	-0.007	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.004	-0.007	-0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.000	0.002	0.0	0.0	0.0
		Min	-0.001	-0.000	-0.002	-0.0	-0.0	-0.0
	SLU_1		0.001	0.008	-0.016	-0.0	-0.0	0.0
	SLU_2		0.000	0.007	-0.013	-0.0	-0.0	0.0
	SLU_3		0.000	0.007	-0.013	-0.0	-0.0	0.0
	slu_4		0.000	0.008	-0.015	-0.0	-0.0	0.0
	SLU+SI~3		0.001	0.006	-0.007	-0.0	-0.0	0.0
	SLU+SI~4		0.001	0.006	-0.007	-0.0	-0.0	0.0
	SLU~-S~3		-0.000	0.002	-0.007	-0.0	-0.0	0.0
	SLU~-S~4		-0.001	0.002	-0.007	-0.0	-0.0	-0.0
112	SLO_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	G1		-0.000	0.001	-0.006	-0.0	-0.0	0.0
	G2		-0.000	0.001	-0.007	-0.0	-0.0	0.0
	Vento ~1		0.000	-0.000	-0.000	0.0	-0.0	-0.0
	Vento ~2		-0.000	0.000	0.000	-0.0	0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~4		0.000	-0.000	0.000	-0.0	0.0	-0.0
	T1		-0.003	-0.002	0.002	-0.0	0.0	0.0
	T2		0.003	0.002	-0.002	0.0	-0.0	-0.0
	q_H		-0.000	0.000	-0.004	-0.0	-0.0	0.0
	q_neve		-0.000	0.001	-0.006	-0.0	-0.0	0.0
	SLU_1	Max	0.003	0.004	-0.026	-0.0	-0.0	0.0
		Min	-0.004	0.001	-0.030	-0.0	-0.0	0.0
	SLU_2	Max	0.003	0.004	-0.021	-0.0	-0.0	0.0
		Min	-0.003	0.001	-0.024	-0.0	-0.0	0.0
	SLU_3	Max	0.005	0.005	-0.020	0.0	-0.0	0.0
		Min	-0.005	-0.000	-0.026	-0.0	-0.0	0.0
	slu_4	Max	0.003	0.004	-0.025	-0.0	-0.0	0.0
		Min	-0.004	0.001	-0.029	-0.0	-0.0	0.0
	SLU_V~1		-0.000	0.003	-0.028	-0.0	-0.0	0.0
	SLU_V~2		-0.001	0.003	-0.028	-0.0	-0.0	0.0
	SLU_V~3		-0.000	0.003	-0.028	-0.0	-0.0	0.0
	SLU_V~4		-0.000	0.003	-0.028	-0.0	-0.0	0.0
	SLU+SI~1		0.000	0.002	-0.013	-0.0	-0.0	0.0
	SLU+SI~2		0.000	0.002	-0.013	-0.0	-0.0	0.0
	SLU~-S~1		-0.001	0.001	-0.013	-0.0	-0.0	0.0
	SLU~-S~2		-0.001	0.001	-0.013	-0.0	-0.0	0.0

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	SLU_GEO		-0.000	0.001	-0.013	-0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.003	0.002	0.002	0.0	0.0	0.0
		Min	-0.003	-0.002	-0.002	-0.0	-0.0	-0.0
	SLU_1		-0.000	0.003	-0.028	-0.0	-0.0	0.0
	SLU_2		-0.000	0.002	-0.023	-0.0	-0.0	0.0
	SLU_3		-0.000	0.002	-0.023	-0.0	-0.0	0.0
	slu_4		-0.000	0.003	-0.027	-0.0	-0.0	0.0
	SLU+SI~3		0.000	0.002	-0.013	-0.0	-0.0	0.0
	SLU+SI~4		0.000	0.002	-0.013	-0.0	-0.0	0.0
	SLU_-S~3		-0.001	0.001	-0.013	-0.0	-0.0	0.0
	SLU_-S~4		-0.001	0.001	-0.013	-0.0	-0.0	0.0
113	SLO_MAX (RS)		0.001	0.000	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.000	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.000	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.001	-0.000	0.000	0.0	-0.0	-0.0
	G2		0.001	-0.001	0.001	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3		0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1		0.005	0.002	-0.004	-0.0	0.0	0.0
	T2		-0.005	-0.002	0.004	0.0	-0.0	-0.0
	q_H		0.000	-0.000	0.000	0.0	-0.0	-0.0
	q_neve		0.001	-0.000	0.001	0.0	-0.0	-0.0
	SLU_1	Max	0.008	-0.001	0.005	0.0	-0.0	-0.0
		Min	-0.002	-0.004	-0.001	0.0	-0.0	-0.0
	SLU_2	Max	0.007	-0.000	0.005	0.0	-0.0	-0.0
		Min	-0.002	-0.003	-0.002	0.0	-0.0	-0.0
	SLU_3	Max	0.010	0.001	0.007	0.0	-0.0	-0.0
		Min	-0.005	-0.004	-0.004	0.0	-0.0	-0.0
	slu_4	Max	0.008	-0.001	0.005	0.0	-0.0	-0.0
		Min	-0.002	-0.004	-0.001	0.0	-0.0	-0.0
	SLU_V~1		0.003	-0.002	0.002	0.0	-0.0	-0.0
	SLU_V~2		0.003	-0.002	0.002	0.0	-0.0	-0.0
	SLU_V~3		0.003	-0.002	0.002	0.0	-0.0	-0.0
	SLU_V~4		0.003	-0.002	0.002	0.0	-0.0	-0.0
	SLU+SI~1		0.002	-0.001	0.001	0.0	-0.0	-0.0
	SLU+SI~2		0.002	-0.001	0.001	0.0	-0.0	-0.0
	SLU_-S~1		0.001	-0.001	0.000	0.0	-0.0	-0.0
	SLU_-S~2		0.001	-0.001	0.000	0.0	-0.0	-0.0
	SLU_GEO		0.001	-0.001	0.001	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.005	0.002	0.004	0.0	0.0	0.0
		Min	-0.005	-0.002	-0.004	-0.0	-0.0	-0.0
	SLU_1		0.003	-0.002	0.002	0.0	-0.0	-0.0
	SLU_2		0.002	-0.002	0.002	0.0	-0.0	-0.0
	SLU_3		0.002	-0.002	0.002	0.0	-0.0	-0.0
	slu_4		0.003	-0.002	0.002	0.0	-0.0	-0.0
	SLU+SI~3		0.002	-0.001	0.001	0.0	-0.0	-0.0
	SLU+SI~4		0.002	-0.001	0.001	0.0	-0.0	-0.0
	SLU_-S~3		0.001	-0.001	0.000	0.0	-0.0	-0.0
	SLU_-S~4		0.001	-0.001	0.000	0.0	-0.0	-0.0
114	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0

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SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
G1		-0.001	0.001	-0.004	-0.0	-0.0	-0.0
G2		-0.001	0.001	-0.005	-0.0	-0.0	-0.0
Vento ~1		0.000	0.000	0.000	-0.0	-0.0	-0.0
Vento ~2		-0.000	-0.000	-0.000	0.0	0.0	0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		0.005	-0.000	0.002	-0.0	0.0	-0.0
T2		-0.005	0.000	-0.002	0.0	-0.0	0.0
q_H		-0.000	0.000	-0.002	-0.0	-0.0	-0.0
q_neve		-0.001	0.001	-0.004	-0.0	-0.0	-0.0
SLU_1	Max	0.001	0.004	-0.017	-0.0	-0.0	-0.0
	Min	-0.008	0.003	-0.019	-0.0	-0.0	-0.0
SLU_2	Max	0.001	0.003	-0.013	-0.0	-0.0	-0.0
	Min	-0.007	0.002	-0.016	-0.0	-0.0	-0.0
SLU_3	Max	0.004	0.003	-0.012	-0.0	-0.0	-0.0
	Min	-0.010	0.002	-0.017	-0.0	-0.0	-0.0
slu_4	Max	0.001	0.004	-0.016	-0.0	-0.0	-0.0
	Min	-0.008	0.003	-0.019	-0.0	-0.0	-0.0
SLU_V~1		-0.003	0.003	-0.018	-0.0	-0.0	-0.0
SLU_V~2		-0.003	0.003	-0.018	-0.0	-0.0	-0.0
SLU_V~3		-0.003	0.003	-0.018	-0.0	-0.0	-0.0
SLU_V~4		-0.003	0.003	-0.018	-0.0	-0.0	-0.0
SLU+SI~1		-0.001	0.002	-0.008	-0.0	-0.0	-0.0
SLU+SI~2		-0.001	0.002	-0.008	-0.0	-0.0	-0.0
SLU_-S~1		-0.002	0.001	-0.008	-0.0	-0.0	-0.0
SLU_-S~2		-0.002	0.001	-0.008	-0.0	-0.0	-0.0
SLU_GEO		-0.002	0.002	-0.008	-0.0	-0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.005	0.000	0.002	0.0	0.0	0.0
	Min	-0.005	-0.000	-0.002	-0.0	-0.0	-0.0
SLU_1		-0.003	0.003	-0.018	-0.0	-0.0	-0.0
SLU_2		-0.003	0.003	-0.015	-0.0	-0.0	-0.0
SLU_3		-0.003	0.003	-0.015	-0.0	-0.0	-0.0
slu_4		-0.003	0.003	-0.017	-0.0	-0.0	-0.0
SLU+SI~3		-0.001	0.002	-0.008	-0.0	-0.0	-0.0
SLU+SI~4		-0.001	0.002	-0.008	-0.0	-0.0	-0.0
SLU_-S~3		-0.002	0.001	-0.008	-0.0	-0.0	-0.0
SLU_-S~4		-0.002	0.001	-0.008	-0.0	-0.0	-0.0
116	SLO_MAX (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.000	0.0	0.0	0.0
	G2	-0.001	0.001	-0.000	0.0	0.0	0.0
	Vento ~1	0.000	-0.000	0.000	-0.0	-0.0	-0.0
	Vento ~2	-0.000	0.000	-0.000	0.0	0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.001	-0.0	-0.0	-0.0
	T2	-0.000	-0.000	-0.001	0.0	0.0	0.0
	q_H	-0.001	0.000	-0.000	0.0	0.0	0.0
	q_neve	-0.001	0.001	-0.000	0.0	0.0	0.0
	SLU_1	Max	-0.004	0.004	-0.001	0.0	0.0

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	Min	-0.004	0.004	-0.002	0.0	0.0	0.0
SLU_2	Max	-0.003	0.003	-0.001	0.0	0.0	0.0
	Min	-0.004	0.003	-0.002	0.0	0.0	-0.0
SLU_3	Max	-0.003	0.003	-0.000	0.0	0.0	0.0
	Min	-0.004	0.003	-0.003	0.0	0.0	-0.0
slu_4	Max	-0.004	0.004	-0.001	0.0	0.0	0.0
	Min	-0.004	0.004	-0.002	0.0	0.0	0.0
SLU_V~1		-0.004	0.004	-0.002	0.0	0.0	0.0
SLU_V~2		-0.004	0.004	-0.002	0.0	0.0	0.0
SLU_V~3		-0.004	0.004	-0.002	0.0	0.0	0.0
SLU_V~4		-0.004	0.004	-0.002	0.0	0.0	0.0
SLU+SI~1		-0.001	0.002	-0.001	0.0	0.0	0.0
SLU+SI~2		-0.001	0.002	-0.001	0.0	0.0	0.0
SLU_-S~1		-0.002	0.001	-0.001	0.0	0.0	0.0
SLU_-S~2		-0.003	0.001	-0.001	0.0	0.0	0.0
SLU_GEO		-0.002	0.002	-0.001	0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1		-0.004	0.004	-0.002	0.0	0.0	0.0
SLU_2		-0.003	0.003	-0.001	0.0	0.0	0.0
SLU_3		-0.003	0.003	-0.001	0.0	0.0	0.0
slu_4		-0.004	0.004	-0.002	0.0	0.0	0.0
SLU+SI~3		-0.001	0.002	-0.001	0.0	0.0	0.0
SLU+SI~4		-0.001	0.002	-0.001	0.0	0.0	0.0
SLU_-S~3		-0.002	0.001	-0.001	0.0	0.0	0.0
SLU_-S~4		-0.003	0.001	-0.001	0.0	0.0	0.0
117	SLO_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.001	0.0	0.0	0.0
	G2	-0.002	0.001	-0.001	0.0	0.0	0.0
Vento ~1		0.000	-0.000	0.000	-0.0	0.0	0.0
Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	0.000	-0.0	0.0	-0.0
Vento ~4		0.000	-0.000	-0.000	0.0	-0.0	0.0
	T1	-0.001	0.000	0.001	-0.0	0.0	-0.0
	T2	0.001	-0.000	-0.001	0.0	-0.0	0.0
	q_H	-0.001	0.001	-0.001	0.0	0.0	0.0
	q_neve	-0.001	0.001	-0.001	0.0	0.0	0.0
	SLU_1	Max	-0.005	0.005	-0.003	0.0	0.0
		Min	-0.007	0.005	-0.005	0.0	0.0
	SLU_2	Max	-0.004	0.005	-0.003	0.0	0.0
		Min	-0.006	0.004	-0.004	0.0	0.0
	SLU_3	Max	-0.003	0.005	-0.002	0.0	0.0
		Min	-0.006	0.003	-0.004	0.0	0.0
	slu_4	Max	-0.005	0.005	-0.003	0.0	0.0
		Min	-0.007	0.004	-0.005	0.0	0.0
	SLU_V~1		-0.006	0.005	-0.004	0.0	0.0
	SLU_V~2		-0.006	0.005	-0.004	0.0	0.0
	SLU_V~3		-0.006	0.005	-0.004	0.0	0.0
	SLU_V~4		-0.006	0.005	-0.004	0.0	0.0
	SLU+SI~1		-0.002	0.003	-0.002	0.0	0.0
	SLU+SI~2		-0.001	0.004	-0.001	0.0	0.0
	SLU_-S~1		-0.004	0.001	-0.002	0.0	0.0

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	SLU_-S~2	-0.004	0.001	-0.002	0.0	0.0	0.0
	SLU_GEO	-0.003	0.002	-0.002	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.000	0.001	0.0	0.0	0.0
	Min	-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.006	0.005	-0.004	0.0	0.0	0.0
	SLU_2	-0.005	0.004	-0.003	0.0	0.0	0.0
	SLU_3	-0.005	0.004	-0.003	0.0	0.0	0.0
	slu_4	-0.006	0.005	-0.004	0.0	0.0	0.0
	SLU+SI~3	-0.002	0.003	-0.002	0.0	0.0	0.0
	SLU+SI~4	-0.001	0.004	-0.001	0.0	0.0	0.0
	SLU_-S~3	-0.004	0.001	-0.002	0.0	0.0	0.0
	SLU_-S~4	-0.004	0.001	-0.002	0.0	0.0	0.0
118	SLO_MAX (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	-0.001	0.001	-0.002	0.0	0.0	0.0
	G2	-0.001	0.001	-0.004	0.0	0.0	0.0
	Vento ~1	0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	-0.000	-0.0	0.0	0.0
	T1	-0.002	-0.000	0.004	-0.0	0.0	-0.0
	T2	0.002	0.000	-0.004	0.0	-0.0	0.0
	q_H	-0.001	0.001	-0.002	0.0	0.0	0.0
	q_neve	-0.001	0.001	-0.003	0.0	0.0	0.0
	SLU_1 Max	-0.004	0.006	-0.011	0.0	0.0	0.0
	Min	-0.007	0.005	-0.017	0.0	0.0	0.0
	SLU_2 Max	-0.003	0.005	-0.008	0.0	0.0	0.0
	Min	-0.006	0.004	-0.014	0.0	0.0	0.0
	SLU_3 Max	-0.002	0.005	-0.006	0.0	0.0	0.0
	Min	-0.007	0.004	-0.017	0.0	0.0	0.0
	slu_4 Max	-0.004	0.006	-0.010	0.0	0.0	0.0
	Min	-0.007	0.005	-0.017	0.0	0.0	0.0
	SLU_V~1	-0.005	0.005	-0.014	0.0	0.0	0.0
	SLU_V~2	-0.006	0.006	-0.014	0.0	0.0	0.0
	SLU_V~3	-0.006	0.006	-0.014	0.0	0.0	0.0
	SLU_V~4	-0.005	0.005	-0.014	0.0	0.0	0.0
	SLU+SI~1	-0.001	0.004	-0.006	0.0	0.0	0.0
	SLU+SI~2	-0.001	0.004	-0.006	0.0	0.0	0.0
	SLU_-S~1	-0.004	0.002	-0.007	0.0	0.0	0.0
	SLU_-S~2	-0.004	0.001	-0.007	0.0	0.0	0.0
	SLU_GEO	-0.003	0.003	-0.006	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.000	0.004	0.0	0.0	0.0
	Min	-0.002	-0.000	-0.004	-0.0	-0.0	-0.0
	SLU_1	-0.005	0.005	-0.014	0.0	0.0	0.0
	SLU_2	-0.004	0.004	-0.011	0.0	0.0	0.0
	SLU_3	-0.004	0.004	-0.011	0.0	0.0	0.0
	slu_4	-0.005	0.005	-0.013	0.0	0.0	0.0
	SLU+SI~3	-0.001	0.004	-0.006	0.0	0.0	0.0
	SLU+SI~4	-0.001	0.004	-0.006	0.0	0.0	0.0
	SLU_-S~3	-0.004	0.002	-0.007	0.0	0.0	0.0
	SLU_-S~4	-0.004	0.001	-0.007	0.0	0.0	0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

119	SLO_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.000	0.001	-0.002	0.0	0.0	0.0
	G2	-0.000	0.001	-0.001	0.0	0.0	0.0
	Vento ~1	0.000	-0.000	-0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	0.000	0.000	0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	-0.004	0.000	0.003	0.0	-0.0	-0.0
	T2	0.004	-0.000	-0.003	-0.0	0.0	0.0
	q_H	-0.000	0.000	-0.001	0.0	0.0	0.0
	q_neve	-0.000	0.001	-0.001	0.0	0.0	0.0
	SLU_1 Max	0.003	0.003	-0.002	0.0	0.0	0.0
	Min	-0.005	0.003	-0.007	0.0	0.0	0.0
	SLU_2 Max	0.003	0.003	-0.002	0.0	0.0	0.0
	Min	-0.005	0.002	-0.007	0.0	0.0	0.0
	SLU_3 Max	0.006	0.003	-0.000	0.0	0.0	0.0
	Min	-0.007	0.002	-0.008	0.0	0.0	-0.0
	slu_4 Max	0.003	0.003	-0.002	0.0	0.0	0.0
	Min	-0.005	0.003	-0.007	0.0	0.0	0.0
	SLU_V~1	-0.001	0.003	-0.005	0.0	0.0	0.0
	SLU_V~2	-0.001	0.003	-0.005	0.0	0.0	0.0
	SLU_V~3	-0.001	0.003	-0.005	0.0	0.0	0.0
	SLU_V~4	-0.001	0.003	-0.005	0.0	0.0	0.0
	SLU+SI~1	0.000	0.002	-0.002	0.0	0.0	0.0
	SLU+SI~2	0.000	0.002	-0.002	0.0	0.0	0.0
	SLU_-S~1	-0.001	0.001	-0.003	0.0	0.0	0.0
	SLU_-S~2	-0.001	0.001	-0.003	0.0	0.0	0.0
	SLU_GEO	-0.001	0.001	-0.003	0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.004	0.000	0.003	0.0	0.0	0.0
	Min	-0.004	-0.000	-0.003	-0.0	-0.0	-0.0
	SLU_1	-0.001	0.003	-0.005	0.0	0.0	0.0
	SLU_2	-0.001	0.002	-0.004	0.0	0.0	0.0
	SLU_3	-0.001	0.002	-0.004	0.0	0.0	0.0
	slu_4	-0.001	0.003	-0.005	0.0	0.0	0.0
	SLU+SI~3	0.000	0.002	-0.002	0.0	0.0	0.0
	SLU+SI~4	0.000	0.002	-0.002	0.0	0.0	0.0
	SLU_-S~3	-0.001	0.001	-0.003	0.0	0.0	0.0
	SLU_-S~4	-0.001	0.001	-0.003	0.0	0.0	0.0
120	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.000	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.000	0.000	-0.0	0.0	0.0
	G2	0.000	0.000	0.000	-0.0	0.0	0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	-0.0	0.0	0.0
	Vento ~4	0.000	-0.000	-0.000	0.0	-0.0	-0.0
	T1	-0.004	-0.001	-0.003	0.0	-0.0	0.0
	T2	0.004	0.001	0.003	-0.0	0.0	-0.0
	q_H	0.000	0.000	0.000	-0.0	0.0	0.0
	q_neve	0.000	0.000	0.000	-0.0	0.0	0.0

PROJECT TITLE :

		Company				Client		
		Author				File Name	arcade_rev1	
	SLU_1	Max	0.005	0.003	0.004	-0.0	0.0	0.0
		Min	-0.003	0.000	-0.001	-0.0	0.0	0.0
	SLU_2	Max	0.005	0.002	0.004	-0.0	0.0	0.0
		Min	-0.003	0.000	-0.002	-0.0	-0.0	0.0
	SLU_3	Max	0.007	0.003	0.006	-0.0	0.0	0.0
		Min	-0.006	-0.001	-0.003	-0.0	-0.0	0.0
	slu_4	Max	0.005	0.002	0.004	-0.0	0.0	0.0
		Min	-0.003	0.000	-0.001	-0.0	0.0	0.0
	SLU_V~1		0.001	0.001	0.002	-0.0	0.0	0.0
	SLU_V~2		0.001	0.001	0.002	-0.0	0.0	0.0
	SLU_V~3		0.001	0.001	0.002	-0.0	0.0	0.0
	SLU_V~4		0.001	0.001	0.002	-0.0	0.0	0.0
	SLU+SI~1		0.001	0.001	0.001	-0.0	0.0	0.0
	SLU+SI~2		0.001	0.001	0.001	-0.0	0.0	0.0
	SLU~-S~1		-0.000	0.000	0.000	-0.0	0.0	0.0
	SLU~-S~2		-0.000	0.000	0.000	-0.0	0.0	0.0
	SLU_GEO		0.000	0.001	0.001	-0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.004	0.001	0.003	0.0	0.0	0.0
		Min	-0.004	-0.001	-0.003	-0.0	-0.0	-0.0
	SLU_1		0.001	0.001	0.002	-0.0	0.0	0.0
	SLU_2		0.001	0.001	0.001	-0.0	0.0	0.0
	SLU_3		0.001	0.001	0.001	-0.0	0.0	0.0
	slu_4		0.001	0.001	0.002	-0.0	0.0	0.0
	SLU+SI~3		0.001	0.001	0.001	-0.0	0.0	0.0
	SLU+SI~4		0.001	0.001	0.001	-0.0	0.0	0.0
	SLU~-S~3		-0.000	0.000	0.000	-0.0	0.0	0.0
	SLU~-S~4		-0.000	0.000	0.000	-0.0	0.0	0.0
121	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.001	0.000	0.0	0.0	0.0
	G1		0.002	0.004	-0.002	0.0	-0.0	-0.0
	G2		0.001	0.003	-0.002	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1		0.003	0.001	-0.000	0.0	-0.0	0.0
	T2		-0.003	-0.001	0.000	-0.0	0.0	-0.0
	q_H		0.001	0.001	-0.001	0.0	-0.0	-0.0
	q_neve		0.001	0.002	-0.001	0.0	-0.0	-0.0
	SLU_1	Max	0.008	0.014	-0.008	0.0	-0.0	-0.0
		Min	0.004	0.012	-0.008	0.0	-0.0	-0.0
	SLU_2	Max	0.007	0.012	-0.006	0.0	-0.0	0.0
		Min	0.003	0.010	-0.006	0.0	-0.0	-0.0
	SLU_3	Max	0.009	0.013	-0.006	0.0	-0.0	0.0
		Min	0.001	0.009	-0.006	0.0	-0.0	-0.0
	slu_4	Max	0.008	0.014	-0.007	0.0	-0.0	-0.0
		Min	0.004	0.012	-0.007	0.0	-0.0	-0.0
	SLU_V~1		0.006	0.013	-0.008	0.0	-0.0	-0.0
	SLU_V~2		0.006	0.013	-0.008	0.0	-0.0	-0.0
	SLU_V~3		0.006	0.013	-0.008	0.0	-0.0	-0.0
	SLU_V~4		0.006	0.013	-0.008	0.0	-0.0	-0.0
	SLU+SI~1		0.004	0.008	-0.003	0.0	-0.0	-0.0
	SLU+SI~2		0.004	0.007	-0.003	0.0	-0.0	-0.0

PROJECT TITLE :

		Company				Client		
		Author				File Name	arcade_rev1	
		SLU_-S~1	0.002	0.005	-0.005	0.0	-0.0	-0.0
		SLU_-S~2	0.003	0.006	-0.004	0.0	-0.0	-0.0
		SLU_GEO	0.003	0.007	-0.004	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.003	0.001	0.000	0.0	0.0	0.0
		Min	-0.003	-0.001	-0.000	-0.0	-0.0	-0.0
		SLU_1	0.006	0.013	-0.008	0.0	-0.0	-0.0
		SLU_2	0.005	0.011	-0.006	0.0	-0.0	-0.0
		SLU_3	0.005	0.011	-0.006	0.0	-0.0	-0.0
		slu_4	0.006	0.013	-0.007	0.0	-0.0	-0.0
		SLU+SI~3	0.004	0.008	-0.003	0.0	-0.0	-0.0
		SLU+SI~4	0.004	0.007	-0.003	0.0	-0.0	-0.0
		SLU_-S~3	0.002	0.005	-0.005	0.0	-0.0	-0.0
		SLU_-S~4	0.003	0.006	-0.004	0.0	-0.0	-0.0
123		SLO_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
		SLV_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
		SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
		SLD_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
		SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
		SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
		G1	0.002	0.005	-0.005	0.0	-0.0	0.0
		G2	0.001	0.004	-0.004	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
		T1	0.002	0.000	0.001	-0.0	0.0	-0.0
		T2	-0.002	-0.000	-0.001	0.0	-0.0	0.0
		q_H	0.001	0.002	-0.002	0.0	-0.0	-0.0
		q_neve	0.001	0.003	-0.003	0.0	-0.0	-0.0
	SLU_1	Max	0.008	0.019	-0.018	0.0	-0.0	0.0
		Min	0.005	0.018	-0.020	0.0	-0.0	-0.0
	SLU_2	Max	0.007	0.016	-0.014	0.0	-0.0	0.0
		Min	0.004	0.015	-0.016	0.0	-0.0	-0.0
	SLU_3	Max	0.008	0.016	-0.014	0.0	-0.0	0.0
		Min	0.003	0.015	-0.017	0.0	-0.0	-0.0
	slu_4	Max	0.008	0.019	-0.017	0.0	-0.0	0.0
		Min	0.005	0.018	-0.019	0.0	-0.0	-0.0
		SLU_V~1	0.007	0.019	-0.019	0.0	-0.0	-0.0
		SLU_V~2	0.006	0.019	-0.019	0.0	-0.0	-0.0
		SLU_V~3	0.006	0.019	-0.019	0.0	-0.0	-0.0
		SLU_V~4	0.006	0.019	-0.018	0.0	-0.0	-0.0
		SLU+SI~1	0.004	0.011	-0.008	0.0	-0.0	0.0
		SLU+SI~2	0.004	0.010	-0.008	0.0	-0.0	0.0
		SLU_-S~1	0.002	0.007	-0.010	0.0	-0.0	-0.0
		SLU_-S~2	0.003	0.009	-0.010	0.0	-0.0	-0.0
		SLU_GEO	0.003	0.009	-0.009	0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.000	0.001	0.0	0.0	0.0
		Min	-0.002	-0.000	-0.001	-0.0	-0.0	-0.0
		SLU_1	0.006	0.019	-0.019	0.0	-0.0	-0.0
		SLU_2	0.005	0.016	-0.015	0.0	-0.0	-0.0
		SLU_3	0.005	0.016	-0.015	0.0	-0.0	-0.0
		slu_4	0.006	0.018	-0.018	0.0	-0.0	-0.0
		SLU+SI~3	0.004	0.011	-0.008	0.0	-0.0	0.0
		SLU+SI~4	0.004	0.010	-0.008	0.0	-0.0	0.0
		SLU_-S~3	0.002	0.007	-0.010	0.0	-0.0	-0.0
		SLU_-S~4	0.003	0.009	-0.010	0.0	-0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

126	SLO_MAX (RS)	0.001	0.005	0.003	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.005	0.003	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.007	0.004	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.007	-0.006	0.0	-0.0	-0.0
	G2	0.000	0.005	-0.005	0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3	0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1	0.002	0.007	-0.002	0.0	-0.0	-0.0
	T2	-0.002	-0.007	0.002	-0.0	0.0	0.0
	q_H	0.000	0.002	-0.002	0.0	-0.0	-0.0
	q_neve	0.000	0.004	-0.004	0.0	-0.0	-0.0
	SLU_1 Max	0.002	0.030	-0.020	0.0	-0.0	-0.0
	Min	-0.001	0.017	-0.023	0.0	-0.0	-0.0
	SLU_2 Max	0.002	0.027	-0.016	0.0	-0.0	-0.0
	Min	-0.001	0.013	-0.020	0.0	-0.0	-0.0
	SLU_3 Max	0.003	0.031	-0.015	0.0	-0.0	-0.0
	Min	-0.002	0.008	-0.020	0.0	-0.0	-0.0
	slu_4 Max	0.002	0.029	-0.019	0.0	-0.0	-0.0
	Min	-0.001	0.016	-0.022	0.0	-0.0	-0.0
	SLU_V~1	0.000	0.023	-0.022	0.0	-0.0	-0.0
	SLU_V~2	0.000	0.023	-0.022	0.0	-0.0	-0.0
	SLU_V~3	0.000	0.024	-0.022	0.0	-0.0	-0.0
	SLU_V~4	0.000	0.023	-0.021	0.0	-0.0	-0.0
	SLU+SI~1	0.001	0.017	-0.008	0.0	-0.0	0.0
	SLU+SI~2	0.001	0.014	-0.010	0.0	-0.0	-0.0
	SLU_-S~1	-0.001	0.007	-0.014	0.0	-0.0	-0.0
	SLU_-S~2	-0.001	0.011	-0.012	0.0	-0.0	-0.0
	SLU_GEO	0.000	0.012	-0.011	0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.007	0.002	0.0	0.0	0.0
	Min	-0.002	-0.007	-0.002	-0.0	-0.0	-0.0
	SLU_1	0.000	0.023	-0.022	0.0	-0.0	-0.0
	SLU_2	0.000	0.020	-0.018	0.0	-0.0	-0.0
	SLU_3	0.000	0.020	-0.018	0.0	-0.0	-0.0
	slu_4	0.000	0.023	-0.021	0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.017	-0.008	0.0	-0.0	0.0
	SLU+SI~4	0.001	0.014	-0.010	0.0	-0.0	-0.0
	SLU_-S~3	-0.001	0.007	-0.014	0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.011	-0.012	0.0	-0.0	-0.0
127	SLO_MAX (RS)	0.001	0.010	0.004	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.009	0.004	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.005	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.013	0.006	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.006	0.003	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.004	0.002	0.0	0.0	0.0
	G1	-0.001	0.016	-0.009	0.0	0.0	-0.0
	G2	-0.001	0.010	-0.007	0.0	0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	0.0	-0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	-0.0	0.0	0.0
	T1	-0.001	0.007	-0.001	-0.0	-0.0	0.0
	T2	0.001	-0.007	0.001	0.0	0.0	-0.0
	q_H	-0.000	0.005	-0.004	0.0	0.0	-0.0
	q_neve	-0.001	0.008	-0.006	0.0	0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU_1	Max	-0.003	0.056	-0.032	0.0	0.0	-0.0
		Min	-0.004	0.043	-0.034	0.0	0.0	-0.0
	SLU_2	Max	-0.002	0.049	-0.026	0.0	0.0	-0.0
		Min	-0.004	0.035	-0.028	0.0	0.0	-0.0
	SLU_3	Max	-0.002	0.052	-0.025	0.0	0.0	-0.0
		Min	-0.004	0.031	-0.029	0.0	0.0	-0.0
	slu_4	Max	-0.003	0.054	-0.030	0.0	0.0	-0.0
		Min	-0.004	0.042	-0.033	0.0	0.0	-0.0
	SLU_V~1		-0.004	0.050	-0.033	0.0	0.0	-0.0
	SLU_V~2		-0.004	0.050	-0.033	0.0	0.0	-0.0
	SLU_V~3		-0.004	0.050	-0.033	0.0	0.0	-0.0
	SLU_V~4		-0.004	0.049	-0.033	0.0	0.0	-0.0
	SLU+SI~1		-0.001	0.035	-0.012	0.0	0.0	-0.0
	SLU+SI~2		-0.001	0.030	-0.014	0.0	0.0	-0.0
	SLU~-S~1		-0.003	0.016	-0.020	0.0	0.0	-0.0
	SLU~-S~2		-0.003	0.021	-0.018	0.0	0.0	-0.0
	SLU_GEO		-0.002	0.026	-0.016	0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.007	0.001	0.0	0.0	0.0
		Min	-0.001	-0.007	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.004	0.050	-0.033	0.0	0.0	-0.0
	SLU_2		-0.003	0.042	-0.027	0.0	0.0	-0.0
	SLU_3		-0.003	0.042	-0.027	0.0	0.0	-0.0
	slu_4		-0.003	0.048	-0.032	0.0	0.0	-0.0
	SLU+SI~3		-0.001	0.035	-0.012	0.0	0.0	-0.0
	SLU+SI~4		-0.001	0.030	-0.014	0.0	0.0	-0.0
	SLU~-S~3		-0.003	0.016	-0.020	0.0	0.0	-0.0
	SLU~-S~4		-0.003	0.021	-0.018	0.0	0.0	-0.0
128	SLO_MAX (RS)		0.003	0.015	0.008	0.0	0.0	0.0
	SLV_MAX (RS)		0.003	0.016	0.008	0.0	0.0	0.0
	SLO_MIN (RS)		0.002	0.009	0.005	0.0	0.0	0.0
	SLD_MAX (RS)		0.004	0.021	0.011	0.0	0.0	0.0
	SLD_MIN (RS)		0.003	0.012	0.007	0.0	0.0	0.0
	SLV_MIN (RS)		0.002	0.009	0.005	0.0	0.0	0.0
	G1		-0.003	0.023	-0.012	-0.0	-0.0	-0.0
	G2		-0.002	0.016	-0.009	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3		-0.000	0.001	-0.000	-0.0	-0.0	0.0
	Vento ~4		0.000	-0.001	0.000	0.0	0.0	-0.0
	T1		-0.002	0.004	0.000	-0.0	0.0	0.0
	T2		0.002	-0.004	-0.000	0.0	-0.0	-0.0
	q_H		-0.001	0.008	-0.004	-0.0	-0.0	-0.0
	q_neve		-0.002	0.013	-0.007	-0.0	-0.0	-0.0
	SLU_1	Max	-0.009	0.081	-0.040	-0.0	-0.0	-0.0
		Min	-0.012	0.071	-0.041	-0.0	-0.0	-0.0
	SLU_2	Max	-0.007	0.069	-0.033	-0.0	-0.0	-0.0
		Min	-0.011	0.059	-0.034	-0.0	-0.0	-0.0
	SLU_3	Max	-0.006	0.071	-0.033	-0.0	-0.0	-0.0
		Min	-0.012	0.056	-0.034	-0.0	-0.0	-0.0
	slu_4	Max	-0.008	0.078	-0.038	-0.0	-0.0	-0.0
		Min	-0.012	0.069	-0.039	-0.0	-0.0	-0.0
	SLU_V~1		-0.010	0.076	-0.040	-0.0	-0.0	-0.0
	SLU_V~2		-0.011	0.076	-0.040	-0.0	-0.0	-0.0
	SLU_V~3		-0.011	0.077	-0.040	-0.0	-0.0	-0.0
	SLU_V~4		-0.011	0.075	-0.040	-0.0	-0.0	-0.0
	SLU+SI~1		-0.002	0.055	-0.012	0.0	-0.0	0.0

			SLU+SI~2	-0.004	0.048	-0.016	-0.0	-0.0	0.0
			SLU_-S~1	-0.008	0.023	-0.029	-0.0	-0.0	-0.0
			SLU_-S~2	-0.007	0.031	-0.025	-0.0	-0.0	-0.0
			SLU_GEO	-0.005	0.039	-0.021	-0.0	-0.0	-0.0
			INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0
				Min	-0.000	-0.001	-0.000	-0.0	-0.0
			INV_T	Max	0.002	0.004	0.000	0.0	0.0
				Min	-0.002	-0.004	-0.000	-0.0	-0.0
			SLU_1		-0.011	0.076	-0.040	-0.0	-0.0
			SLU_2		-0.009	0.064	-0.034	-0.0	-0.0
			SLU_3		-0.009	0.064	-0.034	-0.0	-0.0
			slu_4		-0.010	0.074	-0.039	-0.0	-0.0
			SLU+SI~3		-0.002	0.055	-0.012	0.0	0.0
			SLU+SI~4		-0.004	0.048	-0.016	-0.0	0.0
			SLU_-S~3		-0.008	0.023	-0.029	-0.0	-0.0
			SLU_-S~4		-0.007	0.031	-0.025	-0.0	-0.0
129			SLO_MAX (RS)		0.006	0.018	0.009	0.0	0.0
			SLV_MAX (RS)		0.006	0.019	0.009	0.0	0.0
			SLO_MIN (RS)		0.003	0.012	0.006	0.0	0.0
			SLD_MAX (RS)		0.008	0.025	0.012	0.0	0.0
			SLD_MIN (RS)		0.004	0.015	0.007	0.0	0.0
			SLV_MIN (RS)		0.003	0.011	0.005	0.0	0.0
			G1		-0.005	0.026	-0.014	0.0	0.0
			G2		-0.004	0.019	-0.010	0.0	0.0
			Vento ~1		0.000	-0.000	0.000	-0.0	0.0
			Vento ~2		-0.000	0.000	-0.000	0.0	-0.0
			Vento ~3		-0.000	0.001	-0.000	-0.0	0.0
			Vento ~4		0.000	-0.001	0.000	0.0	-0.0
			T1		-0.002	0.004	0.001	-0.0	0.0
			T2		0.002	-0.004	-0.001	0.0	-0.0
			q_H		-0.002	0.009	-0.005	0.0	0.0
			q_neve		-0.003	0.015	-0.008	0.0	0.0
			SLU_1	Max	-0.016	0.092	-0.047	0.0	0.0
				Min	-0.021	0.083	-0.049	0.0	0.0
			SLU_2	Max	-0.013	0.078	-0.039	0.0	0.0
				Min	-0.018	0.068	-0.041	0.0	0.0
			SLU_3	Max	-0.011	0.080	-0.039	0.0	0.0
				Min	-0.019	0.067	-0.042	0.0	0.0
			slu_4	Max	-0.015	0.089	-0.046	0.0	0.0
				Min	-0.020	0.080	-0.047	0.0	0.0
			SLU_V~1		-0.018	0.087	-0.048	0.0	0.0
			SLU_V~2		-0.019	0.088	-0.048	0.0	0.0
			SLU_V~3		-0.019	0.088	-0.048	0.0	0.0
			SLU_V~4		-0.018	0.087	-0.048	0.0	0.0
			SLU+SI~1		-0.004	0.063	-0.016	0.0	0.0
			SLU+SI~2		-0.006	0.055	-0.020	0.0	0.0
			SLU_-S~1		-0.015	0.026	-0.033	0.0	0.0
			SLU_-S~2		-0.012	0.034	-0.030	0.0	0.0
			SLU_GEO		-0.009	0.045	-0.025	0.0	0.0
			INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0
				Min	-0.000	-0.001	-0.000	-0.0	-0.0
			INV_T	Max	0.002	0.004	0.001	0.0	0.0
				Min	-0.002	-0.004	-0.001	-0.0	-0.0
			SLU_1		-0.018	0.087	-0.048	0.0	0.0
			SLU_2		-0.015	0.073	-0.040	0.0	0.0
			SLU_3		-0.015	0.073	-0.040	0.0	0.0
			slu_4		-0.018	0.085	-0.047	0.0	0.0
			SLU+SI~3		-0.004	0.063	-0.016	0.0	0.0
			SLU+SI~4		-0.006	0.055	-0.020	0.0	0.0
			SLU_-S~3		-0.015	0.026	-0.033	0.0	0.0

PROJECT TITLE :

	Company				Client		
	Author				File Name	arcade_rev1	

	SLU_-S~4	-0.012	0.034	-0.030	0.0	0.0	-0.0
130	SLO_MAX (RS)	0.011	0.018	0.007	0.0	0.0	0.0
	SLV_MAX (RS)	0.011	0.019	0.007	0.0	0.0	0.0
	SLO_MIN (RS)	0.006	0.012	0.004	0.0	0.0	0.0
	SLD_MAX (RS)	0.015	0.025	0.010	0.0	0.0	0.0
	SLD_MIN (RS)	0.008	0.016	0.006	0.0	0.0	0.0
	SLV_MIN (RS)	0.006	0.011	0.004	0.0	0.0	0.0
	G1	-0.009	0.026	-0.008	-0.0	-0.0	-0.0
	G2	-0.007	0.019	-0.006	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	-0.0	0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	0.0	-0.0	0.0
	T1	-0.002	0.002	0.001	-0.0	-0.0	0.0
	T2	0.002	-0.002	-0.001	0.0	0.0	-0.0
	q_H	-0.004	0.010	-0.003	-0.0	-0.0	-0.0
	q_neve	-0.006	0.015	-0.005	-0.0	-0.0	-0.0
	SLU_1 Max	-0.030	0.091	-0.028	-0.0	-0.0	-0.0
	Min	-0.035	0.086	-0.030	-0.0	-0.0	-0.0
	SLU_2 Max	-0.024	0.077	-0.023	-0.0	-0.0	-0.0
	Min	-0.029	0.071	-0.025	-0.0	-0.0	-0.0
	SLU_3 Max	-0.023	0.077	-0.022	-0.0	-0.0	-0.0
	Min	-0.031	0.071	-0.025	-0.0	-0.0	-0.0
	slu_4 Max	-0.029	0.088	-0.027	-0.0	-0.0	-0.0
	Min	-0.034	0.083	-0.029	-0.0	-0.0	-0.0
	SLU_V ~1	-0.032	0.088	-0.028	-0.0	-0.0	-0.0
	SLU_V ~2	-0.033	0.089	-0.029	-0.0	-0.0	-0.0
	SLU_V ~3	-0.033	0.089	-0.029	-0.0	-0.0	-0.0
	SLU_V ~4	-0.032	0.088	-0.028	-0.0	-0.0	-0.0
	SLU+SI~1	-0.005	0.064	-0.007	-0.0	-0.0	-0.0
	SLU+SI~2	-0.010	0.056	-0.011	-0.0	-0.0	-0.0
	SLU_-S~1	-0.027	0.026	-0.022	-0.0	-0.0	-0.0
	SLU_-S~2	-0.022	0.034	-0.019	-0.0	-0.0	-0.0
	SLU_GEO	-0.016	0.045	-0.015	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.001	0.000	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.002	0.001	0.0	0.0	0.0
	Min	-0.002	-0.002	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.033	0.088	-0.029	-0.0	-0.0	-0.0
	SLU_2	-0.027	0.074	-0.024	-0.0	-0.0	-0.0
	SLU_3	-0.027	0.074	-0.024	-0.0	-0.0	-0.0
	slu_4	-0.031	0.085	-0.028	-0.0	-0.0	-0.0
	SLU+SI~3	-0.005	0.064	-0.007	-0.0	-0.0	-0.0
	SLU+SI~4	-0.010	0.056	-0.011	-0.0	-0.0	-0.0
	SLU_-S~3	-0.027	0.026	-0.022	-0.0	-0.0	-0.0
	SLU_-S~4	-0.022	0.034	-0.019	-0.0	-0.0	-0.0
131	SLO_MAX (RS)	0.006	0.014	0.008	0.0	0.0	0.0
	SLV_MAX (RS)	0.006	0.014	0.008	0.0	0.0	0.0
	SLO_MIN (RS)	0.004	0.008	0.005	0.0	0.0	0.0
	SLD_MAX (RS)	0.008	0.019	0.011	0.0	0.0	0.0
	SLD_MIN (RS)	0.005	0.011	0.006	0.0	0.0	0.0
	SLV_MIN (RS)	0.003	0.008	0.004	0.0	0.0	0.0
	G1	-0.005	0.021	-0.012	-0.0	-0.0	-0.0
	G2	-0.004	0.015	-0.009	-0.0	-0.0	0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	0.0	-0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	-0.0	0.0	0.0
	T1	-0.001	0.003	0.001	-0.0	0.0	-0.0
	T2	0.001	-0.003	-0.001	0.0	-0.0	0.0
	q_H	-0.002	0.008	-0.004	-0.0	-0.0	0.0

PROJECT TITLE :

		Company				Client		
		Author				File Name	arcade_rev1	
	q_neve		-0.003	0.012	-0.007	-0.0	-0.0	0.0
	SLU_1	Max	-0.016	0.074	-0.039	-0.0	-0.0	0.0
		Min	-0.019	0.068	-0.041	-0.0	-0.0	0.0
	SLU_2	Max	-0.013	0.063	-0.032	-0.0	-0.0	0.0
		Min	-0.016	0.056	-0.035	-0.0	-0.0	0.0
	SLU_3	Max	-0.012	0.064	-0.032	-0.0	-0.0	0.0
		Min	-0.017	0.055	-0.035	-0.0	-0.0	0.0
	slu_4	Max	-0.015	0.071	-0.038	-0.0	-0.0	0.0
		Min	-0.018	0.066	-0.040	-0.0	-0.0	0.0
	SLU_V~1		-0.017	0.071	-0.040	-0.0	-0.0	0.0
	SLU_V~2		-0.018	0.071	-0.040	-0.0	-0.0	0.0
	SLU_V~3		-0.018	0.071	-0.040	-0.0	-0.0	0.0
	SLU_V~4		-0.017	0.070	-0.040	-0.0	-0.0	0.0
	SLU+SI~1		-0.003	0.050	-0.013	-0.0	-0.0	0.0
	SLU+SI~2		-0.006	0.044	-0.016	-0.0	-0.0	0.0
	SLU~-S~1		-0.014	0.022	-0.028	-0.0	-0.0	-0.0
	SLU~-S~2		-0.012	0.029	-0.025	-0.0	-0.0	-0.0
	SLU_GEO		-0.009	0.036	-0.020	-0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.003	0.001	0.0	0.0	0.0
		Min	-0.001	-0.003	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.017	0.071	-0.040	-0.0	-0.0	0.0
	SLU_2		-0.014	0.059	-0.034	-0.0	-0.0	0.0
	SLU_3		-0.014	0.059	-0.034	-0.0	-0.0	0.0
	slu_4		-0.017	0.069	-0.039	-0.0	-0.0	0.0
	SLU+SI~3		-0.003	0.050	-0.013	-0.0	-0.0	0.0
	SLU+SI~4		-0.006	0.044	-0.016	-0.0	-0.0	0.0
	SLU~-S~3		-0.014	0.022	-0.028	-0.0	-0.0	-0.0
	SLU~-S~4		-0.012	0.029	-0.025	-0.0	-0.0	-0.0
132	SLO_MAX (RS)		0.004	0.011	0.006	0.0	0.0	0.0
	SLV_MAX (RS)		0.004	0.011	0.006	0.0	0.0	0.0
	SLO_MIN (RS)		0.003	0.006	0.003	0.0	0.0	0.0
	SLD_MAX (RS)		0.005	0.015	0.008	0.0	0.0	0.0
	SLD_MIN (RS)		0.003	0.008	0.004	0.0	0.0	0.0
	SLV_MIN (RS)		0.002	0.005	0.003	0.0	0.0	0.0
	G1		-0.003	0.018	-0.011	-0.0	-0.0	-0.0
	G2		-0.003	0.012	-0.008	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3		-0.000	0.001	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.001	0.000	0.0	0.0	0.0
	T1		-0.001	0.003	0.000	-0.0	-0.0	0.0
	T2		0.001	-0.003	-0.000	0.0	0.0	-0.0
	q_H		-0.001	0.006	-0.004	-0.0	-0.0	-0.0
	q_neve		-0.002	0.010	-0.006	-0.0	-0.0	-0.0
	SLU_1	Max	-0.012	0.062	-0.036	-0.0	-0.0	-0.0
		Min	-0.013	0.055	-0.037	-0.0	-0.0	-0.0
	SLU_2	Max	-0.009	0.054	-0.030	-0.0	-0.0	-0.0
		Min	-0.011	0.046	-0.031	-0.0	-0.0	-0.0
	SLU_3	Max	-0.009	0.055	-0.030	-0.0	-0.0	-0.0
		Min	-0.011	0.044	-0.031	-0.0	-0.0	-0.0
	slu_4	Max	-0.011	0.061	-0.034	-0.0	-0.0	-0.0
		Min	-0.013	0.053	-0.036	-0.0	-0.0	-0.0
	SLU_V~1		-0.012	0.059	-0.036	-0.0	-0.0	-0.0
	SLU_V~2		-0.012	0.059	-0.036	-0.0	-0.0	-0.0
	SLU_V~3		-0.012	0.059	-0.036	-0.0	-0.0	-0.0
	SLU_V~4		-0.012	0.058	-0.036	-0.0	-0.0	-0.0

PROJECT TITLE :

Modeling, Integrated Design & Analysis Software
<http://www.MidasUser.com>

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU_-S~3	-0.003	0.008	-0.012	-0.0	-0.0	-0.0
	SLU_-S~4	-0.002	0.011	-0.010	-0.0	0.0	-0.0
136	SLO_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	0.002	0.004	-0.001	-0.0	0.0	0.0
	G2	0.002	0.004	-0.001	-0.0	0.0	0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	-0.000	0.001	0.001	0.0	-0.0	-0.0
	T2	0.000	-0.001	-0.001	-0.0	0.0	0.0
	q_H	0.001	0.002	-0.001	-0.0	0.0	0.0
	q_neve	0.001	0.003	-0.001	-0.0	0.0	0.0
	SLU_1 Max	0.008	0.017	-0.004	-0.0	0.0	0.0
	Min	0.007	0.015	-0.006	-0.0	0.0	0.0
	SLU_2 Max	0.007	0.014	-0.003	-0.0	0.0	0.0
	Min	0.006	0.013	-0.006	-0.0	0.0	0.0
	SLU_3 Max	0.007	0.014	-0.002	-0.0	0.0	0.0
	Min	0.006	0.012	-0.006	-0.0	0.0	0.0
	slu_4 Max	0.008	0.016	-0.004	-0.0	0.0	0.0
	Min	0.007	0.015	-0.006	-0.0	0.0	0.0
	SLU_V~1	0.008	0.016	-0.005	-0.0	0.0	0.0
	SLU_V~2	0.007	0.016	-0.005	-0.0	0.0	0.0
	SLU_V~3	0.008	0.016	-0.005	-0.0	0.0	0.0
	SLU_V~4	0.007	0.016	-0.005	-0.0	0.0	0.0
	SLU+SI~1	0.005	0.010	-0.002	-0.0	0.0	0.0
	SLU+SI~2	0.004	0.009	-0.002	-0.0	0.0	0.0
	SLU_-S~1	0.003	0.006	-0.003	-0.0	0.0	0.0
	SLU_-S~2	0.003	0.007	-0.003	-0.0	0.0	0.0
	SLU_GEO	0.004	0.008	-0.003	-0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.000	0.001	0.001	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.008	0.016	-0.005	-0.0	0.0	0.0
	SLU_2	0.006	0.013	-0.004	-0.0	0.0	0.0
	SLU_3	0.006	0.013	-0.004	-0.0	0.0	0.0
	slu_4	0.007	0.015	-0.005	-0.0	0.0	0.0
	SLU+SI~3	0.005	0.010	-0.002	-0.0	0.0	0.0
	SLU+SI~4	0.004	0.009	-0.002	-0.0	0.0	0.0
	SLU_-S~3	0.003	0.006	-0.003	-0.0	0.0	0.0
	SLU_-S~4	0.003	0.007	-0.003	-0.0	0.0	0.0
140	SLO_MAX (RS)	0.000	0.002	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.002	0.002	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.003	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	G1	0.001	0.002	-0.002	-0.0	0.0	-0.0
	G2	0.000	0.002	-0.002	0.0	0.0	-0.0
	Vento ~1	0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.002	0.001	0.000	0.0	0.0	0.0
	T2	-0.002	-0.001	-0.000	-0.0	-0.0	-0.0

PROJECT TITLE :

		Company			Client			
		Author			File Name			
					arcade_rev1			
	q_H		0.000	0.001	-0.001	0.0	0.0	-0.0
	q_neve		0.000	0.001	-0.002	0.0	0.0	-0.0
	SLU_1	Max	0.004	0.009	-0.009	0.0	0.0	0.0
		Min	0.000	0.007	-0.009	-0.0	0.0	-0.0
	SLU_2	Max	0.003	0.008	-0.007	0.0	0.0	0.0
		Min	-0.000	0.005	-0.008	-0.0	0.0	-0.0
	SLU_3	Max	0.004	0.009	-0.007	0.0	0.0	0.0
		Min	-0.001	0.005	-0.008	-0.0	0.0	-0.0
	slu_4	Max	0.004	0.009	-0.009	0.0	0.0	0.0
		Min	0.000	0.007	-0.009	-0.0	0.0	-0.0
	SLU_V~1		0.002	0.008	-0.009	-0.0	0.0	-0.0
	SLU_V~2		0.002	0.008	-0.009	-0.0	0.0	-0.0
	SLU_V~3		0.002	0.008	-0.009	-0.0	0.0	-0.0
	SLU_V~4		0.002	0.008	-0.009	-0.0	0.0	-0.0
	SLU+SI~1		0.001	0.005	-0.003	0.0	0.0	-0.0
	SLU+SI~2		0.002	0.006	-0.003	0.0	0.0	0.0
	SLU~-S~1		0.001	0.003	-0.006	-0.0	0.0	-0.0
	SLU~-S~2		0.000	0.002	-0.006	-0.0	0.0	-0.0
	SLU_GEO		0.001	0.004	-0.004	-0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.001	0.000	0.0	0.0	0.0
		Min	-0.002	-0.001	-0.000	-0.0	-0.0	-0.0
	SLU_1		0.002	0.008	-0.009	-0.0	0.0	-0.0
	SLU_2		0.002	0.007	-0.007	-0.0	0.0	-0.0
	SLU_3		0.002	0.007	-0.007	-0.0	0.0	-0.0
	slu_4		0.002	0.008	-0.009	-0.0	0.0	-0.0
	SLU+SI~3		0.001	0.005	-0.003	0.0	0.0	-0.0
	SLU+SI~4		0.002	0.006	-0.003	0.0	0.0	0.0
	SLU~-S~3		0.001	0.003	-0.006	-0.0	0.0	-0.0
	SLU~-S~4		0.000	0.002	-0.006	-0.0	0.0	-0.0
141	SLO_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.000	0.002	-0.001	0.0	-0.0	0.0
	G2		0.000	0.002	-0.001	0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2		-0.000	0.000	0.000	0.0	0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1		0.000	0.001	0.000	0.0	0.0	0.0
	T2		-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	q_H		0.000	0.001	-0.000	0.0	-0.0	-0.0
	q_neve		0.000	0.001	-0.001	0.0	-0.0	-0.0
	SLU_1	Max	0.001	0.009	-0.003	0.0	-0.0	0.0
		Min	0.001	0.006	-0.004	0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.007	-0.003	0.0	-0.0	0.0
		Min	0.001	0.005	-0.004	0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.008	-0.002	0.0	-0.0	0.0
		Min	0.001	0.004	-0.004	0.0	-0.0	-0.0
	slu_4	Max	0.001	0.008	-0.003	0.0	-0.0	0.0
		Min	0.001	0.006	-0.004	0.0	-0.0	-0.0
	SLU_V~1		0.001	0.007	-0.004	0.0	-0.0	-0.0
	SLU_V~2		0.001	0.007	-0.004	0.0	-0.0	-0.0
	SLU_V~3		0.001	0.007	-0.004	0.0	-0.0	-0.0

PROJECT TITLE :

		Company				Client		
		Author				File Name	arcade_rev1	
		SLU_V~4	0.001	0.007	-0.004	0.0	-0.0	-0.0
		SLU+SI~1	0.001	0.005	-0.002	0.0	-0.0	0.0
		SLU+SI~2	0.001	0.005	-0.001	0.0	-0.0	0.0
		SLU_-S~1	0.000	0.002	-0.002	0.0	-0.0	-0.0
		SLU_-S~2	-0.000	0.002	-0.002	0.0	-0.0	-0.0
		SLU_GEO	0.001	0.004	-0.002	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
		SLU_1	0.001	0.007	-0.004	0.0	-0.0	-0.0
		SLU_2	0.001	0.006	-0.003	0.0	-0.0	-0.0
		SLU_3	0.001	0.006	-0.003	0.0	-0.0	-0.0
		slu_4	0.001	0.007	-0.004	0.0	-0.0	-0.0
		SLU+SI~3	0.001	0.005	-0.002	0.0	-0.0	0.0
		SLU+SI~4	0.001	0.005	-0.001	0.0	-0.0	0.0
		SLU_-S~3	0.000	0.002	-0.002	0.0	-0.0	-0.0
		SLU_-S~4	-0.000	0.002	-0.002	0.0	-0.0	-0.0
142		SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
		SLV_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
		SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
		SLD_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
		SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
		SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
		G1	0.000	0.001	-0.000	0.0	-0.0	-0.0
		G2	0.000	0.001	-0.000	0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2		-0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	-0.0	0.0
		T1	-0.001	0.001	0.002	0.0	0.0	0.0
		T2	0.001	-0.001	-0.002	-0.0	-0.0	-0.0
		q_H	0.000	0.001	-0.000	0.0	-0.0	-0.0
		q_neve	0.000	0.001	-0.000	0.0	-0.0	-0.0
	SLU_1	Max	0.001	0.006	0.000	0.0	-0.0	0.0
		Min	-0.001	0.005	-0.003	0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.005	0.001	0.0	-0.0	0.0
		Min	-0.001	0.004	-0.002	0.0	-0.0	-0.0
	SLU_3	Max	0.002	0.006	0.002	0.0	-0.0	0.0
		Min	-0.001	0.004	-0.003	0.0	-0.0	-0.0
	slu_4	Max	0.001	0.006	0.000	0.0	-0.0	0.0
		Min	-0.001	0.005	-0.003	0.0	-0.0	-0.0
		SLU_V~1	0.000	0.006	-0.001	0.0	-0.0	-0.0
		SLU_V~2	0.000	0.006	-0.001	0.0	-0.0	-0.0
		SLU_V~3	0.000	0.006	-0.001	0.0	-0.0	-0.0
		SLU_V~4	0.000	0.006	-0.001	0.0	-0.0	-0.0
		SLU+SI~1	0.000	0.004	-0.000	0.0	-0.0	-0.0
		SLU+SI~2	0.001	0.004	-0.000	0.0	-0.0	-0.0
		SLU_-S~1	-0.000	0.002	-0.001	0.0	-0.0	-0.0
		SLU_-S~2	-0.001	0.002	-0.001	0.0	-0.0	-0.0
		SLU_GEO	0.000	0.003	-0.001	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.001	0.002	0.0	0.0	0.0
		Min	-0.001	-0.001	-0.002	-0.0	-0.0	-0.0
		SLU_1	0.000	0.006	-0.001	0.0	-0.0	-0.0
		SLU_2	0.000	0.005	-0.001	0.0	-0.0	-0.0
		SLU_3	0.000	0.005	-0.001	0.0	-0.0	-0.0
		slu_4	0.000	0.006	-0.001	0.0	-0.0	-0.0
		SLU+SI~3	0.000	0.004	-0.000	0.0	-0.0	-0.0

PROJECT TITLE :

	Company				Client		
	Author				File Name	arcade_rev1	

	SLU+SI~4	0.001	0.004	-0.000	0.0	-0.0	-0.0
	SLU_-S~3	-0.000	0.002	-0.001	0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.002	-0.001	0.0	-0.0	-0.0
143	SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	0.000	0.001	-0.003	-0.0	-0.0	0.0
	G2	0.000	0.001	-0.003	-0.0	-0.0	0.0
	Vento ~1	0.000	-0.000	-0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	-0.0	-0.0	0.0
	T1	-0.003	-0.001	0.002	-0.0	-0.0	0.0
	T2	0.003	0.001	-0.002	0.0	0.0	-0.0
	q_H	0.000	0.001	-0.002	-0.0	-0.0	0.0
	q_neve	0.000	0.001	-0.003	-0.0	-0.0	0.0
	SLU_1 Max	0.003	0.007	-0.011	-0.0	-0.0	0.0
	Min	-0.002	0.005	-0.015	-0.0	-0.0	0.0
	SLU_2 Max	0.003	0.006	-0.008	-0.0	-0.0	0.0
	Min	-0.002	0.004	-0.012	-0.0	-0.0	0.0
	SLU_3 Max	0.004	0.006	-0.007	-0.0	-0.0	0.0
	Min	-0.004	0.003	-0.014	-0.0	-0.0	0.0
	slu_4 Max	0.003	0.007	-0.010	-0.0	-0.0	0.0
	Min	-0.002	0.004	-0.014	-0.0	-0.0	0.0
	SLU_V~1	0.000	0.006	-0.013	-0.0	-0.0	0.0
	SLU_V~2	0.000	0.006	-0.013	-0.0	-0.0	0.0
	SLU_V~3	0.000	0.006	-0.013	-0.0	-0.0	0.0
	SLU_V~4	0.000	0.006	-0.013	-0.0	-0.0	0.0
	SLU+SI~1	0.001	0.004	-0.006	-0.0	-0.0	0.0
	SLU+SI~2	0.001	0.003	-0.006	-0.0	-0.0	0.0
	SLU_-S~1	-0.000	0.002	-0.006	-0.0	-0.0	0.0
	SLU_-S~2	-0.000	0.002	-0.006	-0.0	-0.0	0.0
	SLU_GEO	0.000	0.003	-0.006	-0.0	-0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.001	0.002	0.0	0.0	0.0
	Min	-0.003	-0.001	-0.002	-0.0	-0.0	-0.0
	SLU_1	0.000	0.006	-0.013	-0.0	-0.0	0.0
	SLU_2	0.000	0.005	-0.010	-0.0	-0.0	0.0
	SLU_3	0.000	0.005	-0.010	-0.0	-0.0	0.0
	slu_4	0.000	0.005	-0.012	-0.0	-0.0	0.0
	SLU+SI~3	0.001	0.004	-0.006	-0.0	-0.0	0.0
	SLU+SI~4	0.001	0.003	-0.006	-0.0	-0.0	0.0
	SLU_-S~3	-0.000	0.002	-0.006	-0.0	-0.0	0.0
	SLU_-S~4	-0.000	0.002	-0.006	-0.0	-0.0	0.0
144	SLO_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.002	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.003	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.001	0.0	-0.0	0.0
	G2	0.000	0.002	-0.001	0.0	-0.0	0.0
	Vento ~1	0.000	0.000	0.000	-0.0	-0.0	0.0
	Vento ~2	-0.000	-0.000	-0.000	0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	-0.000	0.0	0.0	0.0
	T1	0.002	-0.001	0.001	-0.0	0.0	0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name		
					arcade_rev1		
	T2	-0.002	0.001	-0.001	0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.001	0.0	-0.0	0.0
	q_neve	0.000	0.002	-0.001	0.0	-0.0	0.0
	SLU_1 Max	0.002	0.009	-0.004	0.0	-0.0	0.0
	Min	-0.001	0.008	-0.006	0.0	-0.0	0.0
	SLU_2 Max	0.002	0.008	-0.003	0.0	-0.0	0.0
	Min	-0.001	0.007	-0.005	0.0	-0.0	0.0
	SLU_3 Max	0.003	0.008	-0.002	0.0	-0.0	0.0
	Min	-0.002	0.006	-0.006	0.0	-0.0	0.0
	slu_4 Max	0.002	0.009	-0.003	0.0	-0.0	0.0
	Min	-0.001	0.008	-0.006	0.0	-0.0	0.0
	SLU_V~1	0.000	0.009	-0.005	0.0	-0.0	0.0
	SLU_V~2	0.000	0.009	-0.005	0.0	-0.0	0.0
	SLU_V~3	0.000	0.009	-0.005	0.0	-0.0	0.0
	SLU_V~4	0.000	0.009	-0.005	0.0	-0.0	0.0
	SLU+SI~1	0.001	0.006	-0.002	0.0	-0.0	0.0
	SLU+SI~2	0.001	0.006	-0.002	0.0	-0.0	0.0
	SLU~-S~1	-0.001	0.003	-0.003	0.0	-0.0	0.0
	SLU~-S~2	-0.001	0.003	-0.003	0.0	-0.0	0.0
	SLU_GEO	0.000	0.004	-0.002	0.0	-0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.001	0.001	0.0	0.0	0.0
	Min	-0.002	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.000	0.009	-0.005	0.0	-0.0	0.0
	SLU_2	0.000	0.007	-0.004	0.0	-0.0	0.0
	SLU_3	0.000	0.007	-0.004	0.0	-0.0	0.0
	slu_4	0.000	0.009	-0.004	0.0	-0.0	0.0
	SLU+SI~3	0.001	0.006	-0.002	0.0	-0.0	0.0
	SLU+SI~4	0.001	0.006	-0.002	0.0	-0.0	0.0
	SLU~-S~3	-0.001	0.003	-0.003	0.0	-0.0	0.0
	SLU~-S~4	-0.001	0.003	-0.003	0.0	-0.0	0.0
145	SLO_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.001	0.002	-0.001	-0.0	-0.0	-0.0
	G2	0.001	0.002	-0.001	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.002	-0.000	0.001	-0.0	0.0	0.0
	T2	-0.002	0.000	-0.001	0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve	0.001	0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1 Max	0.005	0.008	-0.004	-0.0	-0.0	-0.0
	Min	0.001	0.008	-0.005	-0.0	-0.0	-0.0
	SLU_2 Max	0.004	0.007	-0.003	-0.0	-0.0	-0.0
	Min	0.000	0.006	-0.004	-0.0	-0.0	-0.0
	SLU_3 Max	0.006	0.007	-0.003	-0.0	-0.0	-0.0
	Min	-0.001	0.006	-0.004	-0.0	-0.0	-0.0
	slu_4 Max	0.005	0.008	-0.004	-0.0	-0.0	-0.0
	Min	0.001	0.008	-0.005	-0.0	-0.0	-0.0
	SLU_V~1	0.003	0.008	-0.004	-0.0	-0.0	-0.0
	SLU_V~2	0.003	0.008	-0.004	-0.0	-0.0	-0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name		
					arcade_rev1		
	SLU_V~3	0.003	0.008	-0.004	-0.0	-0.0	-0.0
	SLU_V~4	0.003	0.008	-0.004	-0.0	-0.0	-0.0
	SLU+SI~1	0.002	0.005	-0.001	-0.0	-0.0	-0.0
	SLU+SI~2	0.002	0.006	-0.001	-0.0	-0.0	0.0
	SLU_-S~1	0.001	0.002	-0.003	-0.0	-0.0	-0.0
	SLU_-S~2	0.001	0.002	-0.003	-0.0	-0.0	-0.0
	SLU_GEO	0.001	0.004	-0.002	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.000	0.001	0.0	0.0	0.0
	Min	-0.002	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.003	0.008	-0.004	-0.0	-0.0	-0.0
	SLU_2	0.002	0.006	-0.004	-0.0	-0.0	-0.0
	SLU_3	0.002	0.006	-0.004	-0.0	-0.0	-0.0
	slu_4	0.003	0.008	-0.004	-0.0	-0.0	-0.0
	SLU+SI~3	0.002	0.005	-0.001	-0.0	-0.0	-0.0
	SLU+SI~4	0.002	0.006	-0.001	-0.0	-0.0	0.0
	SLU_-S~3	0.001	0.002	-0.003	-0.0	-0.0	-0.0
	SLU_-S~4	0.001	0.002	-0.003	-0.0	-0.0	-0.0
146	SLO_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.001	-0.0	-0.0	-0.0
	G2	-0.001	0.001	-0.001	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	-0.0
	T1	-0.001	-0.001	0.000	0.0	0.0	-0.0
	T2	0.001	0.001	-0.000	-0.0	-0.0	0.0
	q_H	-0.001	0.000	-0.001	-0.0	-0.0	-0.0
	q_neve	-0.001	0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1 Max	-0.003	0.005	-0.004	-0.0	-0.0	-0.0
	Min	-0.006	0.002	-0.004	-0.0	-0.0	-0.0
	SLU_2 Max	-0.002	0.004	-0.003	-0.0	-0.0	-0.0
	Min	-0.005	0.002	-0.004	-0.0	-0.0	-0.0
	SLU_3 Max	-0.002	0.005	-0.003	-0.0	-0.0	-0.0
	Min	-0.006	0.001	-0.004	-0.0	-0.0	-0.0
	slu_4 Max	-0.003	0.005	-0.004	-0.0	-0.0	-0.0
	Min	-0.006	0.002	-0.004	-0.0	-0.0	-0.0
	SLU_V~1	-0.005	0.004	-0.004	-0.0	-0.0	-0.0
	SLU_V~2	-0.005	0.004	-0.004	-0.0	-0.0	-0.0
	SLU_V~3	-0.005	0.004	-0.004	-0.0	-0.0	-0.0
	SLU_V~4	-0.005	0.004	-0.004	-0.0	-0.0	-0.0
	SLU+SI~1	-0.001	0.002	-0.002	-0.0	-0.0	-0.0
	SLU+SI~2	-0.001	0.002	-0.002	-0.0	-0.0	-0.0
	SLU_-S~1	-0.003	0.001	-0.002	-0.0	-0.0	-0.0
	SLU_-S~2	-0.003	0.001	-0.002	-0.0	-0.0	-0.0
	SLU_GEO	-0.002	0.002	-0.002	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.001	0.000	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.000	-0.0	-0.0	-0.0
	SLU_1	-0.005	0.004	-0.004	-0.0	-0.0	-0.0
	SLU_2	-0.004	0.003	-0.003	-0.0	-0.0	-0.0
	SLU_3	-0.004	0.003	-0.003	-0.0	-0.0	-0.0
	slu_4	-0.004	0.004	-0.004	-0.0	-0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU+SI~3	-0.001	0.002	-0.002	-0.0	-0.0	-0.0
	SLU+SI~4	-0.001	0.002	-0.002	-0.0	-0.0	-0.0
	SLU_-S~3	-0.003	0.001	-0.002	-0.0	-0.0	-0.0
	SLU_-S~4	-0.003	0.001	-0.002	-0.0	-0.0	-0.0
147	SLO_MAX (RS)	0.000	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.003	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.004	0.003	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.004	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.003	-0.004	0.0	-0.0	0.0
	G2	0.000	0.003	-0.004	0.0	-0.0	0.0
	Vento ~1	0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	-0.0	0.0	0.0
	T1	-0.001	-0.000	0.000	-0.0	-0.0	-0.0
	T2	0.001	0.000	-0.000	0.0	0.0	0.0
	q_H	0.000	0.001	-0.002	0.0	-0.0	0.0
	q_neve	0.000	0.002	-0.004	0.0	-0.0	0.0
	SLU_1 Max	0.002	0.012	-0.018	0.0	-0.0	0.0
	Min	0.000	0.011	-0.019	0.0	-0.0	0.0
	SLU_2 Max	0.002	0.010	-0.015	0.0	-0.0	0.0
	Min	-0.000	0.009	-0.015	0.0	-0.0	0.0
	SLU_3 Max	0.003	0.010	-0.014	0.0	-0.0	0.0
	Min	-0.001	0.009	-0.016	0.0	-0.0	0.0
	slu_4 Max	0.002	0.011	-0.017	0.0	-0.0	0.0
	Min	0.000	0.011	-0.018	0.0	-0.0	0.0
	SLU_V~1	0.001	0.011	-0.018	0.0	-0.0	0.0
	SLU_V~2	0.001	0.011	-0.018	0.0	-0.0	0.0
	SLU_V~3	0.001	0.011	-0.018	0.0	-0.0	0.0
	SLU_V~4	0.001	0.011	-0.018	0.0	-0.0	0.0
	SLU+SI~1	0.001	0.009	-0.007	0.0	-0.0	0.0
	SLU+SI~2	0.001	0.008	-0.007	0.0	-0.0	0.0
	SLU_-S~1	0.000	0.003	-0.011	0.0	-0.0	0.0
	SLU_-S~2	0.000	0.003	-0.010	0.0	-0.0	0.0
	SLU_GEO	0.001	0.006	-0.009	0.0	-0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.000	0.000	0.0	0.0	0.0
	Min	-0.001	-0.000	-0.000	-0.0	-0.0	-0.0
	SLU_1	0.001	0.011	-0.018	0.0	-0.0	0.0
	SLU_2	0.001	0.009	-0.015	0.0	-0.0	0.0
	SLU_3	0.001	0.009	-0.015	0.0	-0.0	0.0
	slu_4	0.001	0.011	-0.018	0.0	-0.0	0.0
	SLU+SI~3	0.001	0.009	-0.007	0.0	-0.0	0.0
	SLU+SI~4	0.001	0.008	-0.007	0.0	-0.0	0.0
	SLU_-S~3	0.000	0.003	-0.011	0.0	-0.0	0.0
	SLU_-S~4	0.000	0.003	-0.010	0.0	-0.0	0.0
148	SLO_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.001	0.0	-0.0	-0.0
	G2	0.000	0.002	-0.001	0.0	0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	0.0	0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name		
					arcade_rev1		
	T1	-0.000	-0.000	0.001	-0.0	0.0	-0.0
	T2	0.000	0.000	-0.001	0.0	-0.0	0.0
	q_H	0.000	0.001	-0.000	0.0	0.0	-0.0
	q_neve	0.000	0.002	-0.001	0.0	0.0	-0.0
	SLU_1 Max	0.001	0.009	-0.003	0.0	-0.0	-0.0
	Min	0.001	0.008	-0.005	0.0	-0.0	-0.0
	SLU_2 Max	0.001	0.007	-0.002	0.0	-0.0	-0.0
	Min	0.001	0.007	-0.004	0.0	-0.0	-0.0
	SLU_3 Max	0.001	0.007	-0.002	0.0	-0.0	-0.0
	Min	0.001	0.007	-0.005	0.0	-0.0	-0.0
	slu_4 Max	0.001	0.009	-0.003	0.0	-0.0	-0.0
	Min	0.001	0.008	-0.005	0.0	-0.0	-0.0
	SLU_V~1	0.001	0.009	-0.004	0.0	-0.0	-0.0
	SLU_V~2	0.001	0.009	-0.004	0.0	-0.0	-0.0
	SLU_V~3	0.001	0.009	-0.004	0.0	-0.0	-0.0
	SLU_V~4	0.001	0.009	-0.004	0.0	-0.0	-0.0
	SLU+SI~1	0.001	0.006	-0.001	0.0	0.0	-0.0
	SLU+SI~2	0.001	0.006	-0.001	0.0	0.0	-0.0
	SLU_-S~1	0.000	0.002	-0.003	0.0	-0.0	-0.0
	SLU_-S~2	0.000	0.003	-0.002	0.0	-0.0	-0.0
	SLU_GEO	0.001	0.004	-0.002	0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.000	0.000	0.001	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.001	0.009	-0.004	0.0	-0.0	-0.0
	SLU_2	0.001	0.007	-0.003	0.0	-0.0	-0.0
	SLU_3	0.001	0.007	-0.003	0.0	-0.0	-0.0
	slu_4	0.001	0.008	-0.004	0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.006	-0.001	0.0	0.0	-0.0
	SLU+SI~4	0.001	0.006	-0.001	0.0	0.0	-0.0
	SLU_-S~3	0.000	0.002	-0.003	0.0	-0.0	-0.0
	SLU_-S~4	0.000	0.003	-0.002	0.0	-0.0	-0.0
149	SLO_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.004	0.003	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.003	0.003	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	G1	0.000	0.003	-0.002	-0.0	-0.0	-0.0
	G2	-0.000	0.003	-0.002	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	-0.0	0.0	0.0
	T1	-0.001	-0.001	0.001	-0.0	-0.0	0.0
	T2	0.001	0.001	-0.001	0.0	0.0	-0.0
	q_H	-0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve	-0.000	0.002	-0.001	-0.0	-0.0	-0.0
	SLU_1 Max	0.001	0.013	-0.005	-0.0	-0.0	-0.0
	Min	-0.001	0.011	-0.008	-0.0	-0.0	-0.0
	SLU_2 Max	0.001	0.011	-0.004	-0.0	-0.0	0.0
	Min	-0.001	0.009	-0.007	-0.0	-0.0	-0.0
	SLU_3 Max	0.001	0.012	-0.004	-0.0	-0.0	0.0
	Min	-0.001	0.008	-0.007	-0.0	-0.0	-0.0
	slu_4 Max	0.001	0.013	-0.005	-0.0	-0.0	-0.0
	Min	-0.001	0.010	-0.007	-0.0	-0.0	-0.0
	SLU_V~1	0.000	0.012	-0.006	-0.0	-0.0	-0.0

PROJECT TITLE :

	Company			Client			
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	SLU_V~2		-0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU_V~3		-0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU_V~4		0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.009	-0.001	-0.0	-0.0	0.0
	SLU+SI~2		0.001	0.008	-0.001	-0.0	-0.0	0.0
	SLU~-S~1		-0.001	0.003	-0.005	-0.0	-0.0	-0.0
	SLU~-S~2		-0.001	0.004	-0.005	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.006	-0.003	-0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.001	0.001	0.0	0.0	0.0
		Min	-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU_2		-0.000	0.010	-0.005	-0.0	-0.0	-0.0
	SLU_3		-0.000	0.010	-0.005	-0.0	-0.0	-0.0
	slu_4		-0.000	0.012	-0.006	-0.0	-0.0	-0.0
	SLU+SI~3		0.001	0.009	-0.001	-0.0	-0.0	0.0
	SLU+SI~4		0.001	0.008	-0.001	-0.0	-0.0	0.0
	SLU~-S~3		-0.001	0.003	-0.005	-0.0	-0.0	-0.0
	SLU~-S~4		-0.001	0.004	-0.005	-0.0	-0.0	-0.0
150	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	G1		0.000	0.002	-0.001	-0.0	-0.0	-0.0
	G2		0.000	0.002	-0.001	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~2		-0.000	0.000	0.000	-0.0	-0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		-0.000	-0.001	0.002	-0.0	-0.0	-0.0
	T2		0.000	0.001	-0.002	0.0	0.0	0.0
	q_H		0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve		0.000	0.002	-0.001	-0.0	-0.0	-0.0
	SLU_1	Max	0.001	0.010	-0.003	-0.0	-0.0	-0.0
		Min	0.000	0.007	-0.007	-0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.009	-0.002	-0.0	-0.0	-0.0
		Min	0.000	0.006	-0.006	-0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.010	-0.001	-0.0	-0.0	-0.0
		Min	-0.000	0.005	-0.007	-0.0	-0.0	-0.0
	slu_4	Max	0.001	0.010	-0.003	-0.0	-0.0	-0.0
		Min	0.000	0.007	-0.006	-0.0	-0.0	-0.0
	SLU_V~1		0.000	0.009	-0.005	-0.0	-0.0	-0.0
	SLU_V~2		0.000	0.009	-0.005	-0.0	-0.0	-0.0
	SLU_V~3		0.000	0.009	-0.005	-0.0	-0.0	-0.0
	SLU_V~4		0.000	0.009	-0.005	-0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.006	-0.002	-0.0	0.0	-0.0
	SLU+SI~2		0.002	0.006	-0.002	-0.0	0.0	-0.0
	SLU~-S~1		-0.001	0.002	-0.003	-0.0	-0.0	-0.0
	SLU~-S~2		-0.001	0.003	-0.003	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.004	-0.002	-0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.001	0.002	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.002	-0.0	-0.0	-0.0
	SLU_1		0.000	0.009	-0.005	-0.0	-0.0	-0.0
	SLU_2		0.000	0.007	-0.004	-0.0	-0.0	-0.0
	SLU_3		0.000	0.007	-0.004	-0.0	-0.0	-0.0

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	slu_4	0.000	0.008	-0.005	-0.0	-0.0	-0.0
	SLU+SI~3	0.001	0.006	-0.002	-0.0	0.0	-0.0
	SLU+SI~4	0.002	0.006	-0.002	-0.0	0.0	-0.0
	SLU_-S~3	-0.001	0.002	-0.003	-0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.003	-0.003	-0.0	-0.0	-0.0
151	SLO_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.003	-0.0	0.0	0.0
	G2	0.000	0.002	-0.003	-0.0	0.0	0.0
	Vento ~1	0.000	-0.000	-0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	-0.0	-0.0	0.0
	Vento ~4	0.000	-0.000	-0.000	0.0	0.0	-0.0
	T1	0.001	-0.001	0.003	-0.0	0.0	0.0
	T2	-0.001	0.001	-0.003	0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.002	-0.0	0.0	0.0
	q_neve	0.000	0.001	-0.003	-0.0	0.0	0.0
	SLU_1 Max	0.002	0.009	-0.012	-0.0	0.0	0.0
	Min	0.001	0.006	-0.017	-0.0	0.0	-0.0
	SLU_2 Max	0.002	0.007	-0.009	-0.0	0.0	0.0
	Min	0.000	0.005	-0.014	-0.0	0.0	-0.0
	SLU_3 Max	0.002	0.008	-0.008	-0.0	0.0	0.0
	Min	-0.000	0.004	-0.016	-0.0	0.0	-0.0
	slu_4 Max	0.002	0.008	-0.011	-0.0	0.0	0.0
	Min	0.000	0.006	-0.016	-0.0	0.0	-0.0
	SLU_V~1	0.001	0.007	-0.014	-0.0	0.0	0.0
	SLU_V~2	0.001	0.007	-0.014	-0.0	0.0	0.0
	SLU_V~3	0.001	0.007	-0.014	-0.0	0.0	0.0
	SLU_V~4	0.001	0.007	-0.014	-0.0	0.0	0.0
	SLU+SI~1	0.001	0.006	-0.006	-0.0	0.0	0.0
	SLU+SI~2	0.002	0.005	-0.006	-0.0	0.0	0.0
	SLU_-S~1	-0.000	0.002	-0.007	-0.0	0.0	-0.0
	SLU_-S~2	-0.001	0.002	-0.008	-0.0	0.0	-0.0
	SLU_GEO	0.001	0.004	-0.007	-0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.001	0.003	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.003	-0.0	-0.0	-0.0
	SLU_1	0.001	0.007	-0.014	-0.0	0.0	0.0
	SLU_2	0.001	0.006	-0.012	-0.0	0.0	0.0
	SLU_3	0.001	0.006	-0.012	-0.0	0.0	0.0
	slu_4	0.001	0.007	-0.014	-0.0	0.0	0.0
	SLU+SI~3	0.001	0.006	-0.006	-0.0	0.0	0.0
	SLU+SI~4	0.002	0.005	-0.006	-0.0	0.0	0.0
	SLU_-S~3	-0.000	0.002	-0.007	-0.0	0.0	-0.0
	SLU_-S~4	-0.001	0.002	-0.008	-0.0	0.0	-0.0
152	SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	G1	0.001	0.001	-0.001	-0.0	0.0	0.0
	G2	0.001	0.001	-0.000	-0.0	0.0	0.0
	Vento ~1	0.000	-0.000	0.000	-0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	0.0	0.0	-0.0

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		Company			Client		
		Author			File Name		
					arcade_rev1		
Vento ~4		-0.000	-0.000	0.000	-0.0	-0.0	0.0
T1		-0.002	-0.002	0.003	0.0	0.0	0.0
T2		0.002	0.002	-0.003	-0.0	-0.0	-0.0
q_H		0.000	0.001	-0.000	-0.0	0.0	0.0
q_neve		0.001	0.001	-0.000	-0.0	0.0	0.0
SLU_1	Max	0.005	0.007	0.000	-0.0	0.0	0.0
	Min	0.001	0.003	-0.004	-0.0	0.0	-0.0
SLU_2	Max	0.004	0.006	0.001	-0.0	0.0	0.0
	Min	0.000	0.002	-0.004	-0.0	0.0	-0.0
SLU_3	Max	0.005	0.008	0.002	-0.0	0.0	0.0
	Min	-0.001	0.000	-0.006	-0.0	0.0	-0.0
slu_4	Max	0.005	0.007	0.000	-0.0	0.0	0.0
	Min	0.001	0.002	-0.004	-0.0	0.0	-0.0
SLU_V~1		0.003	0.005	-0.002	-0.0	0.0	0.0
SLU_V~2		0.003	0.005	-0.002	-0.0	0.0	0.0
SLU_V~3		0.003	0.005	-0.002	-0.0	0.0	0.0
SLU_V~4		0.003	0.005	-0.002	-0.0	0.0	0.0
SLU+SI~1		0.001	0.003	-0.001	-0.0	0.0	0.0
SLU+SI~2		0.002	0.003	-0.001	-0.0	0.0	0.0
SLU_-S~1		0.001	0.002	-0.001	-0.0	0.0	-0.0
SLU_-S~2		0.001	0.002	-0.001	-0.0	0.0	-0.0
SLU_GEO		0.001	0.002	-0.001	-0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.002	0.003	0.0	0.0	0.0
	Min	-0.002	-0.002	-0.003	-0.0	-0.0	-0.0
SLU_1		0.003	0.005	-0.002	-0.0	0.0	0.0
SLU_2		0.002	0.004	-0.002	-0.0	0.0	0.0
SLU_3		0.002	0.004	-0.002	-0.0	0.0	0.0
slu_4		0.003	0.005	-0.002	-0.0	0.0	0.0
SLU+SI~3		0.001	0.003	-0.001	-0.0	0.0	0.0
SLU+SI~4		0.002	0.003	-0.001	-0.0	0.0	0.0
SLU_-S~3		0.001	0.002	-0.001	-0.0	0.0	-0.0
SLU_-S~4		0.001	0.002	-0.001	-0.0	0.0	-0.0
153	SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	G1	0.000	0.001	-0.002	-0.0	0.0	-0.0
	G2	0.000	0.001	-0.002	-0.0	0.0	-0.0
Vento ~1		0.000	-0.000	-0.000	0.0	-0.0	0.0
Vento ~2		-0.000	0.000	0.000	-0.0	0.0	-0.0
Vento ~3		-0.000	0.000	0.000	-0.0	0.0	0.0
Vento ~4		0.000	-0.000	-0.000	0.0	-0.0	-0.0
T1		-0.004	-0.002	0.004	-0.0	-0.0	-0.0
T2		0.004	0.002	-0.004	0.0	0.0	0.0
q_H		0.000	0.000	-0.001	-0.0	0.0	-0.0
q_neve		0.000	0.001	-0.002	-0.0	0.0	-0.0
SLU_1	Max	0.005	0.005	-0.004	-0.0	0.0	0.0
	Min	-0.002	0.000	-0.012	-0.0	0.0	-0.0
SLU_2	Max	0.005	0.004	-0.003	-0.0	0.0	0.0
	Min	-0.002	-0.000	-0.011	-0.0	0.0	-0.0
SLU_3	Max	0.007	0.006	0.000	-0.0	0.0	0.0
	Min	-0.005	-0.002	-0.013	-0.0	0.0	-0.0
slu_4	Max	0.005	0.005	-0.004	-0.0	0.0	0.0
	Min	-0.002	0.000	-0.012	-0.0	0.0	-0.0

PROJECT TITLE :

		Company			Client			
		Author			File Name	arcade_rev1		
		SLU_V~1	0.002	0.003	-0.008	-0.0	0.0	-0.0
		SLU_V~2	0.002	0.003	-0.008	-0.0	0.0	-0.0
		SLU_V~3	0.002	0.003	-0.008	-0.0	0.0	-0.0
		SLU_V~4	0.002	0.003	-0.008	-0.0	0.0	-0.0
		SLU+SI~1	0.001	0.002	-0.003	-0.0	0.0	0.0
		SLU+SI~2	0.001	0.002	-0.003	-0.0	0.0	0.0
		SLU_-S~1	0.000	0.001	-0.004	-0.0	0.0	-0.0
		SLU_-S~2	0.000	0.001	-0.004	-0.0	0.0	-0.0
		SLU_GEO	0.001	0.001	-0.004	-0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.004	0.002	0.004	0.0	0.0	0.0
		Min	-0.004	-0.002	-0.004	-0.0	-0.0	-0.0
		SLU_1	0.002	0.003	-0.008	-0.0	0.0	-0.0
		SLU_2	0.001	0.002	-0.007	-0.0	0.0	-0.0
		SLU_3	0.001	0.002	-0.007	-0.0	0.0	-0.0
		slu_4	0.002	0.003	-0.008	-0.0	0.0	-0.0
		SLU+SI~3	0.001	0.002	-0.003	-0.0	0.0	0.0
		SLU+SI~4	0.001	0.002	-0.003	-0.0	0.0	0.0
		SLU_-S~3	0.000	0.001	-0.004	-0.0	0.0	-0.0
		SLU_-S~4	0.000	0.001	-0.004	-0.0	0.0	-0.0
154	SLO_MAX (RS)		0.000	0.004	0.002	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.003	0.002	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.005	0.003	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.004	0.003	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.003	0.002	0.0	0.0	0.0
	G1		0.000	0.003	-0.009	0.0	-0.0	0.0
	G2		0.000	0.002	-0.009	0.0	-0.0	0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	-0.0	0.0	0.0
	T1		-0.001	-0.000	0.000	-0.0	-0.0	0.0
	T2		0.001	0.000	-0.000	0.0	0.0	-0.0
	q_H		0.000	0.001	-0.005	0.0	-0.0	0.0
	q_neve		0.000	0.002	-0.007	0.0	-0.0	0.0
	SLU_1	Max	0.003	0.011	-0.037	0.0	-0.0	0.0
		Min	0.000	0.010	-0.037	0.0	-0.0	0.0
	SLU_2	Max	0.002	0.009	-0.030	0.0	-0.0	0.0
		Min	-0.000	0.008	-0.030	0.0	-0.0	0.0
	SLU_3	Max	0.003	0.009	-0.030	0.0	-0.0	0.0
		Min	-0.001	0.008	-0.030	0.0	-0.0	0.0
	slu_4	Max	0.003	0.010	-0.035	0.0	-0.0	0.0
		Min	0.000	0.010	-0.036	0.0	-0.0	0.0
	SLU_V~1		0.001	0.010	-0.037	0.0	-0.0	0.0
	SLU_V~2		0.001	0.010	-0.037	0.0	-0.0	0.0
	SLU_V~3		0.001	0.010	-0.037	0.0	-0.0	0.0
	SLU_V~4		0.001	0.010	-0.037	0.0	-0.0	0.0
	SLU+SI~1		0.001	0.008	-0.016	0.0	-0.0	0.0
	SLU+SI~2		0.001	0.008	-0.016	0.0	-0.0	0.0
	SLU_-S~1		0.001	0.002	-0.020	0.0	-0.0	-0.0
	SLU_-S~2		0.000	0.002	-0.019	0.0	-0.0	-0.0
	SLU_GEO		0.001	0.005	-0.018	0.0	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.000	0.000	0.0	0.0	0.0
		Min	-0.001	-0.000	-0.000	-0.0	-0.0	-0.0
		SLU_1	0.001	0.010	-0.037	0.0	-0.0	0.0
		SLU_2	0.001	0.009	-0.030	0.0	-0.0	0.0

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	SLU_3		0.001	0.009	-0.030	0.0	-0.0	0.0
	slu_4		0.001	0.010	-0.036	0.0	-0.0	0.0
	SLU+SI~3		0.001	0.008	-0.016	0.0	-0.0	0.0
	SLU+SI~4		0.001	0.008	-0.016	0.0	-0.0	0.0
	SLU_-S~3		0.001	0.002	-0.020	0.0	-0.0	-0.0
	SLU_-S~4		0.000	0.002	-0.019	0.0	-0.0	-0.0
155	SLO_MAX (RS)		0.001	0.003	0.003	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)		0.002	0.003	0.003	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.004	0.004	0.0	0.0	0.0
	SLD_MIN (RS)		0.002	0.004	0.004	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.003	0.003	0.0	0.0	0.0
	G1		0.000	0.003	-0.002	-0.0	-0.0	-0.0
	G2		-0.000	0.003	-0.002	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	0.0	-0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	-0.0	0.0	0.0
	T1		-0.001	-0.001	0.001	-0.0	-0.0	0.0
	T2		0.001	0.001	-0.001	0.0	0.0	-0.0
	q_H		-0.000	0.001	-0.001	-0.0	-0.0	-0.0
	q_neve		-0.000	0.002	-0.001	-0.0	-0.0	-0.0
	SLU_1 Max		0.001	0.013	-0.006	-0.0	-0.0	-0.0
	Min		-0.001	0.011	-0.008	-0.0	-0.0	-0.0
	SLU_2 Max		0.001	0.011	-0.005	-0.0	-0.0	-0.0
	Min		-0.001	0.009	-0.007	-0.0	-0.0	-0.0
	SLU_3 Max		0.001	0.012	-0.005	-0.0	-0.0	-0.0
	Min		-0.001	0.008	-0.008	-0.0	-0.0	-0.0
	slu_4 Max		0.001	0.013	-0.006	-0.0	-0.0	-0.0
	Min		-0.001	0.010	-0.008	-0.0	-0.0	-0.0
	SLU_V~1		0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU_V~2		-0.000	0.012	-0.008	-0.0	-0.0	-0.0
	SLU_V~3		-0.000	0.012	-0.008	-0.0	-0.0	-0.0
	SLU_V~4		0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.009	-0.001	-0.0	-0.0	0.0
	SLU+SI~2		0.001	0.008	-0.001	-0.0	-0.0	0.0
	SLU_-S~1		-0.001	0.003	-0.006	-0.0	-0.0	-0.0
	SLU_-S~2		-0.001	0.003	-0.006	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.006	-0.004	-0.0	-0.0	-0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max		0.001	0.001	0.001	0.0	0.0	0.0
	Min		-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU_2		-0.000	0.010	-0.006	-0.0	-0.0	-0.0
	SLU_3		-0.000	0.010	-0.006	-0.0	-0.0	-0.0
	slu_4		-0.000	0.012	-0.007	-0.0	-0.0	-0.0
	SLU+SI~3		0.001	0.009	-0.001	-0.0	-0.0	0.0
	SLU+SI~4		0.001	0.008	-0.001	-0.0	-0.0	0.0
	SLU_-S~3		-0.001	0.003	-0.006	-0.0	-0.0	-0.0
	SLU_-S~4		-0.001	0.003	-0.006	-0.0	-0.0	-0.0
156	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	G1		0.000	0.002	-0.003	-0.0	-0.0	-0.0
	G2		0.000	0.002	-0.003	-0.0	0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	0.0

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	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		-0.000	-0.001	0.002	-0.0	-0.0	-0.0
	T2		0.000	0.001	-0.002	0.0	0.0	0.0
	q_H		0.000	0.001	-0.002	-0.0	0.0	-0.0
	q_neve		0.000	0.002	-0.002	-0.0	0.0	-0.0
	SLU_1	Max	0.001	0.009	-0.011	0.0	0.0	-0.0
		Min	-0.000	0.008	-0.014	-0.0	0.0	-0.0
	SLU_2	Max	0.001	0.008	-0.008	0.0	0.0	-0.0
		Min	-0.000	0.006	-0.012	-0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.008	-0.007	0.0	0.0	-0.0
		Min	-0.000	0.006	-0.013	-0.0	-0.0	-0.0
	slu_4	Max	0.001	0.009	-0.010	0.0	0.0	-0.0
		Min	-0.000	0.007	-0.014	-0.0	0.0	-0.0
	SLU_V~1		0.000	0.008	-0.012	-0.0	0.0	-0.0
	SLU_V~2		0.000	0.008	-0.012	-0.0	0.0	-0.0
	SLU_V~3		0.000	0.008	-0.012	-0.0	0.0	-0.0
	SLU_V~4		0.000	0.008	-0.012	-0.0	0.0	-0.0
	SLU+SI~1		0.001	0.006	-0.005	-0.0	0.0	-0.0
	SLU+SI~2		0.001	0.006	-0.005	0.0	0.0	-0.0
	SLU_-S~1		-0.001	0.002	-0.007	-0.0	-0.0	-0.0
	SLU_-S~2		-0.001	0.003	-0.006	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.004	-0.006	-0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.001	0.002	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.002	-0.0	-0.0	-0.0
	SLU_1		0.000	0.008	-0.012	-0.0	0.0	-0.0
	SLU_2		0.000	0.007	-0.010	-0.0	0.0	-0.0
	SLU_3		0.000	0.007	-0.010	-0.0	0.0	-0.0
	slu_4		0.000	0.008	-0.012	-0.0	0.0	-0.0
	SLU+SI~3		0.001	0.006	-0.005	-0.0	0.0	-0.0
	SLU+SI~4		0.001	0.006	-0.005	0.0	0.0	-0.0
	SLU_-S~3		-0.001	0.002	-0.007	-0.0	-0.0	-0.0
	SLU_-S~4		-0.001	0.003	-0.006	-0.0	-0.0	-0.0
157	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.002	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	G1		0.000	0.002	-0.004	0.0	-0.0	0.0
	G2		0.000	0.002	-0.004	0.0	-0.0	0.0
	Vento ~1		0.000	-0.000	-0.000	0.0	-0.0	0.0
	Vento ~2		-0.000	0.000	0.000	-0.0	0.0	-0.0
	Vento ~3		-0.000	0.000	0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	-0.000	0.0	0.0	0.0
	T1		0.001	-0.001	0.002	-0.0	0.0	0.0
	T2		-0.001	0.001	-0.002	0.0	-0.0	-0.0
	q_H		0.000	0.001	-0.002	0.0	-0.0	0.0
	q_neve		0.000	0.001	-0.004	0.0	-0.0	0.0
	SLU_1	Max	0.002	0.008	-0.016	0.0	-0.0	0.0
		Min	0.000	0.007	-0.020	0.0	-0.0	0.0
	SLU_2	Max	0.002	0.007	-0.012	0.0	-0.0	0.0
		Min	-0.000	0.005	-0.017	0.0	-0.0	0.0
	SLU_3	Max	0.003	0.008	-0.011	0.0	-0.0	0.0
		Min	-0.001	0.005	-0.018	0.0	-0.0	0.0
	slu_4	Max	0.002	0.008	-0.015	0.0	-0.0	0.0

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	Min	0.000	0.006	-0.019	0.0	-0.0	0.0
SLU_V~1		0.001	0.007	-0.018	0.0	-0.0	0.0
SLU_V~2		0.001	0.007	-0.018	0.0	-0.0	0.0
SLU_V~3		0.001	0.008	-0.018	0.0	-0.0	0.0
SLU_V~4		0.001	0.007	-0.018	0.0	-0.0	0.0
SLU+SI~1		0.001	0.006	-0.008	0.0	-0.0	0.0
SLU+SI~2		0.002	0.005	-0.008	0.0	0.0	0.0
SLU~-S~1		-0.000	0.002	-0.009	0.0	-0.0	0.0
SLU~-S~2		-0.001	0.002	-0.009	0.0	-0.0	-0.0
SLU_GEO		0.001	0.004	-0.008	0.0	-0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.001	0.001	0.002	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.002	-0.0	-0.0	-0.0
SLU_1		0.001	0.007	-0.018	0.0	-0.0	0.0
SLU_2		0.001	0.006	-0.014	0.0	-0.0	0.0
SLU_3		0.001	0.006	-0.014	0.0	-0.0	0.0
slu_4		0.001	0.007	-0.017	0.0	-0.0	0.0
SLU+SI~3		0.001	0.006	-0.008	0.0	-0.0	0.0
SLU+SI~4		0.002	0.005	-0.008	0.0	0.0	0.0
SLU~-S~3		-0.000	0.002	-0.009	0.0	-0.0	0.0
SLU~-S~4		-0.001	0.002	-0.009	0.0	-0.0	-0.0
158	SLO_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.002	0.0	-0.0	0.0
	G2	0.000	0.002	-0.003	0.0	-0.0	0.0
Vento ~1		0.000	0.000	0.000	-0.0	-0.0	0.0
Vento ~2		-0.000	-0.000	-0.000	0.0	0.0	-0.0
Vento ~3		-0.000	0.000	0.000	-0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	-0.000	0.0	0.0	0.0
	T1	0.002	-0.001	0.001	-0.0	0.0	-0.0
	T2	-0.002	0.001	-0.001	0.0	-0.0	0.0
	q_H	0.000	0.001	-0.002	0.0	-0.0	0.0
	q_neve	0.000	0.001	-0.003	0.0	-0.0	0.0
SLU_1	Max	0.003	0.009	-0.011	0.0	-0.0	0.0
	Min	-0.001	0.007	-0.014	0.0	-0.0	0.0
SLU_2	Max	0.003	0.008	-0.008	0.0	-0.0	0.0
	Min	-0.001	0.006	-0.011	0.0	-0.0	0.0
SLU_3	Max	0.004	0.008	-0.008	0.0	-0.0	0.0
	Min	-0.002	0.005	-0.012	0.0	-0.0	0.0
slu_4	Max	0.003	0.009	-0.010	0.0	-0.0	0.0
	Min	-0.001	0.007	-0.013	0.0	-0.0	0.0
SLU_V~1		0.001	0.008	-0.012	0.0	-0.0	0.0
SLU_V~2		0.001	0.008	-0.012	0.0	-0.0	0.0
SLU_V~3		0.001	0.008	-0.012	0.0	-0.0	0.0
SLU_V~4		0.001	0.008	-0.012	0.0	-0.0	0.0
SLU+SI~1		0.001	0.006	-0.004	0.0	-0.0	0.0
SLU+SI~2		0.002	0.006	-0.004	0.0	-0.0	0.0
SLU~-S~1		-0.000	0.002	-0.007	0.0	-0.0	0.0
SLU~-S~2		-0.001	0.002	-0.007	0.0	-0.0	0.0
SLU_GEO		0.001	0.004	-0.006	0.0	-0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.001	0.001	0.0	0.0	0.0
	Min	-0.002	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1		0.001	0.008	-0.012	0.0	-0.0	0.0

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	SLU_2	0.001	0.007	-0.010	0.0	-0.0	0.0
	SLU_3	0.001	0.007	-0.010	0.0	-0.0	0.0
	slu_4	0.001	0.008	-0.012	0.0	-0.0	0.0
	SLU+SI~3	0.001	0.006	-0.004	0.0	-0.0	0.0
	SLU+SI~4	0.002	0.006	-0.004	0.0	-0.0	0.0
	SLU_-S~3	-0.000	0.002	-0.007	0.0	-0.0	0.0
	SLU_-S~4	-0.001	0.002	-0.007	0.0	-0.0	0.0
160	SLO_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.002	0.0	0.0	-0.0
	G2	-0.001	0.001	-0.004	0.0	0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~4	0.000	-0.000	0.000	-0.0	0.0	-0.0
	T1	-0.003	-0.000	0.005	0.0	0.0	-0.0
	T2	0.003	0.000	-0.005	-0.0	-0.0	0.0
	q_H	-0.001	0.001	-0.002	0.0	0.0	-0.0
	q_neve	-0.001	0.001	-0.003	0.0	0.0	-0.0
	SLU_1 Max	-0.002	0.005	-0.010	0.0	0.0	0.0
	Min	-0.007	0.005	-0.018	0.0	0.0	-0.0
	SLU_2 Max	-0.001	0.004	-0.007	0.0	0.0	0.0
	Min	-0.006	0.004	-0.016	0.0	0.0	-0.0
	SLU_3 Max	0.001	0.004	-0.004	0.0	0.0	0.0
	Min	-0.007	0.004	-0.019	0.0	0.0	-0.0
	slu_4 Max	-0.001	0.005	-0.009	0.0	0.0	0.0
	Min	-0.006	0.005	-0.018	0.0	0.0	-0.0
	SLU_V~1	-0.004	0.005	-0.014	0.0	0.0	-0.0
	SLU_V~2	-0.004	0.005	-0.014	0.0	0.0	-0.0
	SLU_V~3	-0.004	0.005	-0.014	0.0	0.0	-0.0
	SLU_V~4	-0.004	0.005	-0.014	0.0	0.0	-0.0
	SLU+SI~1	-0.001	0.003	-0.006	0.0	0.0	0.0
	SLU+SI~2	-0.001	0.003	-0.006	0.0	0.0	0.0
	SLU_-S~1	-0.003	0.002	-0.007	0.0	0.0	-0.0
	SLU_-S~2	-0.003	0.001	-0.007	0.0	0.0	-0.0
	SLU_GEO	-0.002	0.002	-0.006	0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.000	0.005	0.0	0.0	0.0
	Min	-0.003	-0.000	-0.005	-0.0	-0.0	-0.0
	SLU_1	-0.004	0.005	-0.014	0.0	0.0	-0.0
	SLU_2	-0.003	0.004	-0.011	0.0	0.0	-0.0
	SLU_3	-0.003	0.004	-0.011	0.0	0.0	-0.0
	slu_4	-0.004	0.005	-0.014	0.0	0.0	-0.0
	SLU+SI~3	-0.001	0.003	-0.006	0.0	0.0	0.0
	SLU+SI~4	-0.001	0.003	-0.006	0.0	0.0	0.0
	SLU_-S~3	-0.003	0.002	-0.007	0.0	0.0	-0.0
	SLU_-S~4	-0.003	0.001	-0.007	0.0	0.0	-0.0
161	SLO_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.001	-0.0	-0.0	0.0
	G2	-0.002	0.001	-0.002	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0

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Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	-0.000	0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	0.000	-0.0	0.0	0.0
T1		-0.001	-0.001	0.000	0.0	0.0	-0.0
T2		0.001	0.001	-0.000	-0.0	-0.0	0.0
q_H		-0.001	0.001	-0.001	-0.0	-0.0	-0.0
q_neve		-0.001	0.001	-0.001	-0.0	-0.0	-0.0
SLU_1	Max	-0.006	0.005	-0.005	-0.0	-0.0	0.0
	Min	-0.007	0.003	-0.006	-0.0	-0.0	-0.0
SLU_2	Max	-0.004	0.005	-0.004	-0.0	-0.0	0.0
	Min	-0.006	0.002	-0.005	-0.0	-0.0	-0.0
SLU_3	Max	-0.004	0.006	-0.004	-0.0	-0.0	0.0
	Min	-0.006	0.001	-0.005	-0.0	-0.0	-0.0
slu_4	Max	-0.005	0.005	-0.005	-0.0	-0.0	0.0
	Min	-0.007	0.003	-0.006	-0.0	-0.0	-0.0
SLU_V~1		-0.006	0.004	-0.006	-0.0	-0.0	-0.0
SLU_V~2		-0.006	0.004	-0.006	-0.0	-0.0	-0.0
SLU_V~3		-0.006	0.004	-0.006	-0.0	-0.0	-0.0
SLU_V~4		-0.006	0.004	-0.006	-0.0	-0.0	-0.0
SLU+SI~1		-0.002	0.003	-0.002	-0.0	-0.0	0.0
SLU+SI~2		-0.001	0.003	-0.002	-0.0	-0.0	0.0
SLU_-S~1		-0.004	0.001	-0.003	-0.0	-0.0	-0.0
SLU_-S~2		-0.004	0.001	-0.003	-0.0	-0.0	-0.0
SLU_GEO		-0.003	0.002	-0.002	-0.0	-0.0	-0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.001	0.001	0.000	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.000	-0.0	-0.0	-0.0
SLU_1		-0.006	0.004	-0.006	-0.0	-0.0	-0.0
SLU_2		-0.005	0.003	-0.004	-0.0	-0.0	-0.0
SLU_3		-0.005	0.003	-0.004	-0.0	-0.0	-0.0
slu_4		-0.006	0.004	-0.005	-0.0	-0.0	-0.0
SLU+SI~3		-0.002	0.003	-0.002	-0.0	-0.0	0.0
SLU+SI~4		-0.001	0.003	-0.002	-0.0	-0.0	0.0
SLU_-S~3		-0.004	0.001	-0.003	-0.0	-0.0	-0.0
SLU_-S~4		-0.004	0.001	-0.003	-0.0	-0.0	-0.0
162 SLO_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.002	0.001	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.002	0.001	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.002	0.001	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
G1		-0.002	0.001	-0.000	-0.0	-0.0	-0.0
G2		-0.002	0.001	-0.000	-0.0	-0.0	-0.0
Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	0.000	-0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	-0.000	0.0	0.0	0.0
T1		0.000	-0.002	0.001	0.0	0.0	0.0
T2		-0.000	0.002	-0.001	-0.0	-0.0	-0.0
q_H		-0.001	0.001	-0.000	-0.0	-0.0	-0.0
q_neve		-0.002	0.001	-0.000	-0.0	-0.0	-0.0
SLU_1	Max	-0.007	0.006	-0.001	-0.0	-0.0	-0.0
	Min	-0.008	0.003	-0.002	-0.0	-0.0	-0.0
SLU_2	Max	-0.006	0.005	-0.001	-0.0	-0.0	-0.0
	Min	-0.006	0.002	-0.002	-0.0	-0.0	-0.0
SLU_3	Max	-0.006	0.006	-0.001	-0.0	-0.0	-0.0
	Min	-0.007	0.001	-0.002	-0.0	-0.0	-0.0

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slu_4		Max	-0.007	0.005	-0.001	-0.0	-0.0	-0.0
		Min	-0.008	0.003	-0.002	-0.0	-0.0	-0.0
SLU_V_~1			-0.007	0.004	-0.002	-0.0	-0.0	-0.0
SLU_V_~2			-0.008	0.004	-0.002	-0.0	-0.0	-0.0
SLU_V_~3			-0.008	0.004	-0.002	-0.0	-0.0	-0.0
SLU_V_~4			-0.008	0.004	-0.002	-0.0	-0.0	-0.0
SLU+SI~1			-0.002	0.003	-0.001	-0.0	-0.0	-0.0
SLU+SI~2			-0.002	0.003	-0.000	-0.0	-0.0	0.0
SLU_-S~1			-0.005	0.001	-0.001	-0.0	-0.0	-0.0
SLU_-S~2			-0.005	0.001	-0.001	-0.0	-0.0	-0.0
SLU_GEO			-0.003	0.002	-0.001	-0.0	-0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.000	0.002	0.001	0.0	0.0	0.0
		Min	-0.000	-0.002	-0.001	-0.0	-0.0	-0.0
SLU_1			-0.008	0.004	-0.002	-0.0	-0.0	-0.0
SLU_2			-0.006	0.003	-0.001	-0.0	-0.0	-0.0
SLU_3			-0.006	0.003	-0.001	-0.0	-0.0	-0.0
slu_4			-0.007	0.004	-0.002	-0.0	-0.0	-0.0
SLU+SI~3			-0.002	0.003	-0.001	-0.0	-0.0	-0.0
SLU+SI~4			-0.002	0.003	-0.000	-0.0	-0.0	0.0
SLU_-S~3			-0.005	0.001	-0.001	-0.0	-0.0	-0.0
SLU_-S~4			-0.005	0.001	-0.001	-0.0	-0.0	-0.0
163	SLO_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.002	0.002	-0.005	0.0	-0.0	-0.0
	G2		0.001	0.002	-0.006	0.0	-0.0	0.0
	Vento ~1		0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		0.003	0.002	-0.000	-0.0	0.0	0.0
	T2		-0.003	-0.002	0.000	0.0	-0.0	-0.0
	q_H		0.001	0.001	-0.003	0.0	-0.0	0.0
	q_neve		0.001	0.002	-0.005	0.0	-0.0	0.0
SLU_1		Max	0.009	0.011	-0.023	0.0	-0.0	0.0
		Min	0.003	0.008	-0.024	0.0	-0.0	0.0
SLU_2		Max	0.008	0.010	-0.018	0.0	-0.0	0.0
		Min	0.002	0.006	-0.019	0.0	-0.0	0.0
SLU_3		Max	0.010	0.011	-0.018	0.0	-0.0	0.0
		Min	-0.000	0.005	-0.019	0.0	-0.0	0.0
slu_4		Max	0.009	0.011	-0.022	0.0	-0.0	0.0
		Min	0.003	0.008	-0.023	0.0	-0.0	0.0
SLU_V_~1			0.006	0.010	-0.023	0.0	-0.0	0.0
SLU_V_~2			0.006	0.010	-0.023	0.0	-0.0	0.0
SLU_V_~3			0.006	0.010	-0.023	0.0	-0.0	0.0
SLU_V_~4			0.006	0.010	-0.023	0.0	-0.0	0.0
SLU+SI~1			0.004	0.006	-0.010	0.0	-0.0	0.0
SLU+SI~2			0.004	0.005	-0.010	0.0	-0.0	0.0
SLU_-S~1			0.002	0.004	-0.011	0.0	-0.0	-0.0
SLU_-S~2			0.003	0.004	-0.011	0.0	-0.0	0.0
SLU_GEO			0.003	0.005	-0.011	0.0	-0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.003	0.002	0.000	0.0	0.0	0.0
		Min	-0.003	-0.002	-0.000	-0.0	-0.0	-0.0

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	SLU_1		0.006	0.010	-0.023	0.0	-0.0	0.0
	SLU_2		0.005	0.008	-0.019	0.0	-0.0	0.0
	SLU_3		0.005	0.008	-0.019	0.0	-0.0	0.0
	slu_4		0.006	0.009	-0.022	0.0	-0.0	0.0
	SLU+SI~3		0.004	0.006	-0.010	0.0	-0.0	0.0
	SLU+SI~4		0.004	0.005	-0.010	0.0	-0.0	0.0
	SLU_-S~3		0.002	0.004	-0.011	0.0	-0.0	-0.0
	SLU_-S~4		0.003	0.004	-0.011	0.0	-0.0	0.0
165	SLO_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.001	0.003	-0.004	-0.0	0.0	-0.0
	G2		0.001	0.003	-0.004	-0.0	0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	0.0	0.0
	T1		0.002	0.001	-0.000	0.0	0.0	-0.0
	T2		-0.002	-0.001	0.000	-0.0	-0.0	0.0
	q_H		0.000	0.001	-0.002	-0.0	0.0	-0.0
	q_neve		0.001	0.002	-0.003	-0.0	0.0	-0.0
	SLU_1 Max		0.005	0.014	-0.017	-0.0	0.0	-0.0
	Min		0.002	0.012	-0.017	-0.0	0.0	-0.0
	SLU_2 Max		0.004	0.011	-0.013	-0.0	0.0	-0.0
	Min		0.001	0.010	-0.014	-0.0	0.0	-0.0
	SLU_3 Max		0.005	0.012	-0.013	-0.0	0.0	-0.0
	Min		-0.000	0.009	-0.014	-0.0	0.0	-0.0
	slu_4 Max		0.005	0.013	-0.016	-0.0	0.0	-0.0
	Min		0.002	0.012	-0.016	-0.0	0.0	-0.0
	SLU_V~1		0.003	0.013	-0.017	-0.0	0.0	-0.0
	SLU_V~2		0.003	0.013	-0.017	-0.0	0.0	-0.0
	SLU_V~3		0.003	0.013	-0.017	-0.0	0.0	-0.0
	SLU_V~4		0.003	0.013	-0.017	-0.0	0.0	-0.0
	SLU+SI~1		0.002	0.007	-0.007	-0.0	0.0	-0.0
	SLU+SI~2		0.002	0.007	-0.007	-0.0	0.0	-0.0
	SLU_-S~1		0.001	0.005	-0.009	-0.0	0.0	-0.0
	SLU_-S~2		0.001	0.006	-0.008	-0.0	0.0	-0.0
	SLU_GEO		0.002	0.006	-0.008	-0.0	0.0	-0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max		0.002	0.001	0.000	0.0	0.0	0.0
	Min		-0.002	-0.001	-0.000	-0.0	-0.0	-0.0
	SLU_1		0.003	0.013	-0.017	-0.0	0.0	-0.0
	SLU_2		0.003	0.011	-0.014	-0.0	0.0	-0.0
	SLU_3		0.003	0.011	-0.014	-0.0	0.0	-0.0
	slu_4		0.003	0.012	-0.016	-0.0	0.0	-0.0
	SLU+SI~3		0.002	0.007	-0.007	-0.0	0.0	-0.0
	SLU+SI~4		0.002	0.007	-0.007	-0.0	0.0	-0.0
	SLU_-S~3		0.001	0.005	-0.009	-0.0	0.0	-0.0
	SLU_-S~4		0.001	0.006	-0.008	-0.0	0.0	-0.0
166	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	G1		0.001	0.005	-0.005	0.0	0.0	0.0
	G2		0.001	0.004	-0.004	0.0	-0.0	0.0

PROJECT TITLE :

	Company			Client			
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Vento ~1		0.000	0.000	-0.000	0.0	0.0	0.0
Vento ~2		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		0.002	0.001	0.001	-0.0	0.0	-0.0
T2		-0.002	-0.001	-0.001	0.0	-0.0	0.0
q_H		0.001	0.002	-0.002	0.0	-0.0	0.0
q_neve		0.001	0.003	-0.003	0.0	-0.0	0.0
SLU_1	Max	0.006	0.018	-0.017	0.0	-0.0	0.0
	Min	0.003	0.015	-0.019	0.0	-0.0	0.0
SLU_2	Max	0.005	0.015	-0.014	0.0	-0.0	0.0
	Min	0.002	0.012	-0.016	0.0	-0.0	0.0
SLU_3	Max	0.007	0.016	-0.014	0.0	-0.0	0.0
	Min	0.001	0.012	-0.017	0.0	-0.0	-0.0
slu_4	Max	0.006	0.017	-0.017	0.0	-0.0	0.0
	Min	0.003	0.015	-0.019	0.0	-0.0	0.0
SLU_V ~1		0.005	0.017	-0.018	0.0	-0.0	0.0
SLU_V ~2		0.005	0.017	-0.018	0.0	-0.0	0.0
SLU_V ~3		0.005	0.017	-0.018	0.0	-0.0	0.0
SLU_V ~4		0.005	0.016	-0.018	0.0	-0.0	0.0
SLU+SI~1		0.003	0.010	-0.008	0.0	-0.0	0.0
SLU+SI~2		0.003	0.009	-0.008	0.0	-0.0	0.0
SLU_-S~1		0.001	0.006	-0.010	0.0	-0.0	0.0
SLU_-S~2		0.002	0.008	-0.010	0.0	-0.0	0.0
SLU_GEO		0.002	0.008	-0.009	0.0	-0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.001	0.001	0.0	0.0	0.0
	Min	-0.002	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1		0.005	0.017	-0.018	0.0	-0.0	0.0
SLU_2		0.004	0.014	-0.015	0.0	-0.0	0.0
SLU_3		0.004	0.014	-0.015	0.0	-0.0	0.0
slu_4		0.004	0.016	-0.018	0.0	-0.0	0.0
SLU+SI~3		0.003	0.010	-0.008	0.0	-0.0	0.0
SLU+SI~4		0.003	0.009	-0.008	0.0	-0.0	0.0
SLU_-S~3		0.001	0.006	-0.010	0.0	-0.0	0.0
SLU_-S~4		0.002	0.008	-0.010	0.0	-0.0	0.0
171	SLO_MAX (RS)	0.001	0.005	0.003	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.005	0.003	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.007	0.004	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.008	-0.006	0.0	-0.0	-0.0
	G2	0.000	0.005	-0.004	0.0	-0.0	-0.0
Vento ~1		0.000	0.000	0.000	0.0	-0.0	0.0
Vento ~2		-0.000	-0.000	0.000	-0.0	0.0	-0.0
Vento ~3		0.000	0.000	-0.000	0.0	-0.0	-0.0
Vento ~4		-0.000	-0.000	0.000	-0.0	0.0	0.0
T1		0.001	0.007	-0.002	-0.0	-0.0	0.0
T2		-0.001	-0.007	0.002	0.0	0.0	-0.0
q_H		0.000	0.002	-0.002	0.0	-0.0	-0.0
q_neve		0.000	0.004	-0.004	0.0	-0.0	-0.0
SLU_1	Max	0.001	0.032	-0.019	0.0	-0.0	-0.0
	Min	-0.001	0.018	-0.022	0.0	-0.0	-0.0
SLU_2	Max	0.001	0.028	-0.015	0.0	-0.0	-0.0
	Min	-0.001	0.014	-0.019	0.0	-0.0	-0.0
SLU_3	Max	0.002	0.032	-0.014	0.0	-0.0	-0.0
	Min	-0.002	0.010	-0.020	0.0	-0.0	-0.0

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slu_4		Max	0.001	0.031	-0.018	0.0	-0.0	-0.0
		Min	-0.001	0.017	-0.022	0.0	-0.0	-0.0
SLU_V_~1			0.000	0.025	-0.021	0.0	-0.0	-0.0
SLU_V_~2			0.000	0.025	-0.020	0.0	-0.0	-0.0
SLU_V_~3			0.000	0.025	-0.021	0.0	-0.0	-0.0
SLU_V_~4			0.000	0.025	-0.020	0.0	-0.0	-0.0
SLU+SI~1			0.001	0.018	-0.008	0.0	0.0	-0.0
SLU+SI~2			0.001	0.014	-0.010	0.0	-0.0	-0.0
SLU_-S~1			-0.001	0.008	-0.013	0.0	-0.0	-0.0
SLU_-S~2			-0.001	0.012	-0.011	0.0	-0.0	-0.0
SLU_GEO			0.000	0.013	-0.010	0.0	-0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.001	0.007	0.002	0.0	0.0	0.0
		Min	-0.001	-0.007	-0.002	-0.0	-0.0	-0.0
SLU_1			0.000	0.025	-0.020	0.0	-0.0	-0.0
SLU_2			0.000	0.021	-0.017	0.0	-0.0	-0.0
SLU_3			0.000	0.021	-0.017	0.0	-0.0	-0.0
slu_4			0.000	0.024	-0.020	0.0	-0.0	-0.0
SLU+SI~3			0.001	0.018	-0.008	0.0	0.0	-0.0
SLU+SI~4			0.001	0.014	-0.010	0.0	-0.0	-0.0
SLU_-S~3			-0.001	0.008	-0.013	0.0	-0.0	-0.0
SLU_-S~4			-0.001	0.012	-0.011	0.0	-0.0	-0.0
172	SLO_MAX (RS)		0.003	0.009	0.006	0.0	0.0	0.0
	SLV_MAX (RS)		0.003	0.009	0.005	0.0	0.0	0.0
	SLO_MIN (RS)		0.002	0.004	0.002	0.0	0.0	0.0
	SLD_MAX (RS)		0.004	0.012	0.007	0.0	0.0	0.0
	SLD_MIN (RS)		0.003	0.005	0.002	0.0	0.0	0.0
	SLV_MIN (RS)		0.002	0.004	0.002	0.0	0.0	0.0
	G1		-0.003	0.015	-0.011	-0.0	-0.0	-0.0
	G2		-0.002	0.010	-0.007	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		-0.001	0.005	0.000	-0.0	0.0	0.0
	T2		0.001	-0.005	-0.000	0.0	-0.0	-0.0
	q_H		-0.001	0.005	-0.004	-0.0	-0.0	-0.0
	q_neve		-0.001	0.008	-0.006	-0.0	-0.0	-0.0
SLU_1		Max	-0.008	0.052	-0.035	-0.0	-0.0	-0.0
		Min	-0.009	0.043	-0.036	-0.0	-0.0	-0.0
SLU_2		Max	-0.006	0.045	-0.029	-0.0	-0.0	-0.0
		Min	-0.008	0.035	-0.030	-0.0	-0.0	-0.0
SLU_3		Max	-0.006	0.048	-0.029	-0.0	-0.0	-0.0
		Min	-0.008	0.032	-0.031	-0.0	-0.0	-0.0
slu_4		Max	-0.008	0.051	-0.034	-0.0	-0.0	-0.0
		Min	-0.009	0.041	-0.035	-0.0	-0.0	-0.0
SLU_V_~1			-0.008	0.048	-0.035	-0.0	-0.0	-0.0
SLU_V_~2			-0.009	0.048	-0.035	-0.0	-0.0	-0.0
SLU_V_~3			-0.009	0.048	-0.035	-0.0	-0.0	-0.0
SLU_V_~4			-0.008	0.047	-0.035	-0.0	-0.0	-0.0
SLU+SI~1			-0.001	0.034	-0.013	-0.0	-0.0	-0.0
SLU+SI~2			-0.003	0.029	-0.017	-0.0	-0.0	-0.0
SLU_-S~1			-0.007	0.016	-0.024	-0.0	-0.0	-0.0
SLU_-S~2			-0.006	0.021	-0.020	-0.0	-0.0	-0.0
SLU_GEO			-0.004	0.025	-0.018	-0.0	-0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.001	0.005	0.000	0.0	0.0	0.0

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	Min	-0.001	-0.005	-0.000	-0.0	-0.0	-0.0
	SLU_1	-0.009	0.048	-0.035	-0.0	-0.0	-0.0
	SLU_2	-0.007	0.040	-0.030	-0.0	-0.0	-0.0
	SLU_3	-0.007	0.040	-0.030	-0.0	-0.0	-0.0
	slu_4	-0.008	0.046	-0.034	-0.0	-0.0	-0.0
	SLU+SI~3	-0.001	0.034	-0.013	-0.0	-0.0	-0.0
	SLU+SI~4	-0.003	0.029	-0.017	-0.0	-0.0	-0.0
	SLU_-S~3	-0.007	0.016	-0.024	-0.0	-0.0	-0.0
	SLU_-S~4	-0.006	0.021	-0.020	-0.0	-0.0	-0.0
173	SLO_MAX (RS)	0.002	0.012	0.005	0.0	0.0	0.0
	SLV_MAX (RS)	0.002	0.012	0.005	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.007	0.003	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.017	0.007	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.009	0.004	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.006	0.003	0.0	0.0	0.0
	G1	-0.002	0.019	-0.010	0.0	0.0	-0.0
	G2	-0.002	0.013	-0.009	0.0	0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	0.0	-0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	-0.0	0.0	0.0
	T1	-0.001	0.005	-0.001	-0.0	0.0	0.0
	T2	0.001	-0.005	0.001	0.0	-0.0	-0.0
	q_H	-0.001	0.007	-0.004	0.0	0.0	-0.0
	q_neve	-0.001	0.011	-0.007	0.0	0.0	-0.0
	SLU_1 Max	-0.006	0.068	-0.038	0.0	0.0	-0.0
	Min	-0.008	0.058	-0.039	0.0	0.0	-0.0
	SLU_2 Max	-0.005	0.058	-0.031	0.0	0.0	-0.0
	Min	-0.007	0.047	-0.033	0.0	0.0	-0.0
	SLU_3 Max	-0.004	0.061	-0.031	0.0	0.0	-0.0
	Min	-0.008	0.045	-0.033	0.0	0.0	-0.0
	slu_4 Max	-0.006	0.066	-0.036	0.0	0.0	-0.0
	Min	-0.008	0.056	-0.038	0.0	0.0	-0.0
	SLU_V~1	-0.007	0.063	-0.038	0.0	0.0	-0.0
	SLU_V~2	-0.007	0.063	-0.039	0.0	0.0	-0.0
	SLU_V~3	-0.007	0.063	-0.039	0.0	0.0	-0.0
	SLU_V~4	-0.007	0.062	-0.038	0.0	0.0	-0.0
	SLU+SI~1	-0.002	0.044	-0.014	0.0	0.0	-0.0
	SLU+SI~2	-0.002	0.039	-0.016	0.0	0.0	-0.0
	SLU_-S~1	-0.005	0.020	-0.024	0.0	0.0	-0.0
	SLU_-S~2	-0.005	0.026	-0.022	0.0	0.0	-0.0
	SLU_GE0	-0.003	0.032	-0.019	0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.001	0.000	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.005	0.001	0.0	0.0	0.0
	Min	-0.001	-0.005	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.007	0.063	-0.038	0.0	0.0	-0.0
	SLU_2	-0.006	0.053	-0.032	0.0	0.0	-0.0
	SLU_3	-0.006	0.053	-0.032	0.0	0.0	-0.0
	slu_4	-0.007	0.061	-0.037	0.0	0.0	-0.0
	SLU+SI~3	-0.002	0.044	-0.014	0.0	0.0	-0.0
	SLU+SI~4	-0.002	0.039	-0.016	0.0	0.0	-0.0
	SLU_-S~3	-0.005	0.020	-0.024	0.0	0.0	-0.0
	SLU_-S~4	-0.005	0.026	-0.022	0.0	0.0	-0.0
174	SLO_MAX (RS)	0.009	0.017	0.007	0.0	0.0	0.0
	SLV_MAX (RS)	0.009	0.017	0.008	0.0	0.0	0.0
	SLO_MIN (RS)	0.005	0.011	0.005	0.0	0.0	0.0
	SLD_MAX (RS)	0.012	0.023	0.010	0.0	0.0	0.0
	SLD_MIN (RS)	0.007	0.014	0.006	0.0	0.0	0.0
	SLV_MIN (RS)	0.005	0.010	0.004	0.0	0.0	0.0
	G1	-0.007	0.024	-0.011	-0.0	-0.0	-0.0

PROJECT TITLE :

		Company		Client				
		Author		File Name		arcade_rev1		
		G2	-0.006	0.018	-0.008	-0.0	-0.0	-0.0
		Vento ~1	0.000	-0.000	0.000	-0.0	0.0	0.0
		Vento ~2	-0.000	0.000	-0.000	0.0	-0.0	-0.0
		Vento ~3	-0.000	0.001	-0.000	-0.0	0.0	-0.0
		Vento ~4	0.000	-0.001	0.000	0.0	-0.0	0.0
		T1	-0.002	0.002	0.001	-0.0	-0.0	0.0
		T2	0.002	-0.002	-0.001	0.0	0.0	-0.0
		q_H	-0.003	0.009	-0.004	-0.0	-0.0	-0.0
		q_neve	-0.005	0.014	-0.006	-0.0	-0.0	-0.0
		SLU_1 Max	-0.024	0.084	-0.035	-0.0	-0.0	-0.0
		SLU_1 Min	-0.028	0.078	-0.038	-0.0	-0.0	-0.0
		SLU_2 Max	-0.019	0.071	-0.029	-0.0	-0.0	-0.0
		SLU_2 Min	-0.024	0.065	-0.032	-0.0	-0.0	-0.0
		SLU_3 Max	-0.018	0.072	-0.029	-0.0	-0.0	-0.0
		SLU_3 Min	-0.025	0.064	-0.032	-0.0	-0.0	-0.0
		slu_4 Max	-0.023	0.081	-0.034	-0.0	-0.0	-0.0
		slu_4 Min	-0.027	0.076	-0.036	-0.0	-0.0	-0.0
		SLU_V~1	-0.026	0.081	-0.036	-0.0	-0.0	-0.0
		SLU_V~2	-0.026	0.081	-0.037	-0.0	-0.0	-0.0
		SLU_V~3	-0.026	0.082	-0.037	-0.0	-0.0	-0.0
		SLU_V~4	-0.026	0.080	-0.036	-0.0	-0.0	-0.0
		SLU+SI~1	-0.004	0.058	-0.011	-0.0	-0.0	-0.0
		SLU+SI~2	-0.008	0.051	-0.014	-0.0	-0.0	-0.0
		SLU_-S~1	-0.022	0.025	-0.026	-0.0	-0.0	-0.0
		SLU_-S~2	-0.018	0.032	-0.023	-0.0	-0.0	-0.0
		SLU_GEO	-0.013	0.041	-0.019	-0.0	-0.0	-0.0
		INV_VE~1 Max	0.000	0.001	0.000	0.0	0.0	0.0
		INV_VE~1 Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
		INV_T Max	0.002	0.002	0.001	0.0	0.0	0.0
		INV_T Min	-0.002	-0.002	-0.001	-0.0	-0.0	-0.0
		SLU_1	-0.026	0.081	-0.036	-0.0	-0.0	-0.0
		SLU_2	-0.022	0.068	-0.031	-0.0	-0.0	-0.0
		SLU_3	-0.022	0.068	-0.031	-0.0	-0.0	-0.0
		slu_4	-0.025	0.078	-0.035	-0.0	-0.0	-0.0
		SLU+SI~3	-0.004	0.058	-0.011	-0.0	-0.0	-0.0
		SLU+SI~4	-0.008	0.051	-0.014	-0.0	-0.0	-0.0
		SLU_-S~3	-0.022	0.025	-0.026	-0.0	-0.0	-0.0
		SLU_-S~4	-0.018	0.032	-0.023	-0.0	-0.0	-0.0
175		SLO_MAX (RS)	0.008	0.021	0.007	0.0	0.0	0.0
		SLV_MAX (RS)	0.008	0.021	0.007	0.0	0.0	0.0
		SLO_MIN (RS)	0.004	0.013	0.005	0.0	0.0	0.0
		SLD_MAX (RS)	0.010	0.028	0.010	0.0	0.0	0.0
		SLD_MIN (RS)	0.006	0.017	0.006	0.0	0.0	0.0
		SLV_MIN (RS)	0.004	0.012	0.004	0.0	0.0	0.0
		G1	-0.006	0.028	-0.011	0.0	0.0	-0.0
		G2	-0.006	0.021	-0.008	0.0	0.0	-0.0
		Vento ~1	0.000	-0.000	0.000	-0.0	0.0	0.0
		Vento ~2	-0.000	0.000	-0.000	0.0	-0.0	-0.0
		Vento ~3	-0.000	0.001	-0.000	-0.0	0.0	-0.0
		Vento ~4	0.000	-0.001	0.000	0.0	-0.0	0.0
		T1	-0.003	0.003	0.001	-0.0	-0.0	0.0
		T2	0.003	-0.003	-0.001	0.0	0.0	-0.0
		q_H	-0.003	0.010	-0.004	0.0	0.0	-0.0
		q_neve	-0.004	0.017	-0.006	0.0	0.0	-0.0
		SLU_1 Max	-0.021	0.100	-0.036	0.0	0.0	-0.0
		SLU_1 Min	-0.027	0.092	-0.038	0.0	0.0	-0.0
		SLU_2 Max	-0.017	0.085	-0.030	0.0	0.0	-0.0
		SLU_2 Min	-0.023	0.076	-0.032	0.0	0.0	-0.0
		SLU_3 Max	-0.015	0.086	-0.030	0.0	0.0	-0.0

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	Min	-0.025	0.075	-0.032	0.0	0.0	-0.0
slu_4	Max	-0.020	0.097	-0.035	0.0	0.0	-0.0
	Min	-0.026	0.089	-0.036	0.0	0.0	-0.0
SLU_V~1		-0.024	0.096	-0.037	0.0	0.0	-0.0
SLU_V~2		-0.024	0.097	-0.037	0.0	0.0	-0.0
SLU_V~3		-0.024	0.097	-0.037	0.0	0.0	-0.0
SLU_V~4		-0.024	0.095	-0.037	0.0	0.0	-0.0
SLU+SI~1		-0.004	0.070	-0.011	0.0	0.0	0.0
SLU+SI~2		-0.008	0.061	-0.015	0.0	0.0	-0.0
SLU_-S~1		-0.019	0.028	-0.026	0.0	0.0	-0.0
SLU_-S~2		-0.016	0.037	-0.023	0.0	0.0	-0.0
SLU_GEO		-0.012	0.049	-0.019	0.0	0.0	-0.0
INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.003	0.003	0.001	0.0	0.0	0.0
	Min	-0.003	-0.003	-0.001	-0.0	-0.0	-0.0
SLU_1		-0.024	0.096	-0.037	0.0	0.0	-0.0
SLU_2		-0.020	0.081	-0.031	0.0	0.0	-0.0
SLU_3		-0.020	0.081	-0.031	0.0	0.0	-0.0
slu_4		-0.023	0.093	-0.036	0.0	0.0	-0.0
SLU+SI~3		-0.004	0.070	-0.011	0.0	0.0	0.0
SLU+SI~4		-0.008	0.061	-0.015	0.0	0.0	-0.0
SLU_-S~3		-0.019	0.028	-0.026	0.0	0.0	-0.0
SLU_-S~4		-0.016	0.037	-0.023	0.0	0.0	-0.0
176	SLO_MAX (RS)	0.011	0.025	0.008	0.0	0.0	0.0
	SLV_MAX (RS)	0.011	0.025	0.008	0.0	0.0	0.0
	SLO_MIN (RS)	0.006	0.016	0.004	0.0	0.0	0.0
	SLD_MAX (RS)	0.015	0.034	0.011	0.0	0.0	0.0
	SLD_MIN (RS)	0.008	0.021	0.005	0.0	0.0	0.0
	SLV_MIN (RS)	0.005	0.014	0.003	0.0	0.0	0.0
	G1	-0.008	0.031	-0.005	0.0	0.0	-0.0
	G2	-0.008	0.024	-0.008	0.0	0.0	-0.0
Vento ~1		0.000	-0.001	0.000	-0.0	0.0	0.0
Vento ~2		-0.000	0.001	-0.000	0.0	-0.0	-0.0
Vento ~3		-0.000	0.001	-0.000	-0.0	0.0	-0.0
Vento ~4		0.000	-0.001	0.000	0.0	-0.0	0.0
	T1	-0.004	0.003	0.001	-0.0	-0.0	-0.0
	T2	0.004	-0.003	-0.001	0.0	0.0	0.0
	q_H	-0.004	0.012	-0.004	0.0	0.0	-0.0
	q_neve	-0.006	0.019	-0.006	0.0	0.0	-0.0
SLU_1	Max	-0.030	0.113	-0.028	0.0	0.0	-0.0
	Min	-0.038	0.106	-0.030	0.0	0.0	-0.0
SLU_2	Max	-0.024	0.096	-0.022	0.0	0.0	-0.0
	Min	-0.032	0.088	-0.024	0.0	0.0	-0.0
SLU_3	Max	-0.021	0.097	-0.022	0.0	0.0	-0.0
	Min	-0.034	0.086	-0.024	0.0	0.0	-0.0
slu_4	Max	-0.029	0.110	-0.027	0.0	0.0	-0.0
	Min	-0.037	0.103	-0.028	0.0	0.0	-0.0
SLU_V~1		-0.033	0.109	-0.028	0.0	0.0	-0.0
SLU_V~2		-0.034	0.110	-0.029	0.0	0.0	-0.0
SLU_V~3		-0.034	0.111	-0.029	0.0	0.0	-0.0
SLU_V~4		-0.034	0.109	-0.029	0.0	0.0	-0.0
SLU+SI~1		-0.005	0.081	-0.005	0.0	0.0	-0.0
SLU+SI~2		-0.011	0.070	-0.009	0.0	0.0	-0.0
SLU_-S~1		-0.027	0.030	-0.021	0.0	0.0	-0.0
SLU_-S~2		-0.022	0.041	-0.016	0.0	0.0	-0.0
SLU_GEO		-0.016	0.055	-0.013	0.0	0.0	-0.0
INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0

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	INV_T	Max	0.004	0.003	0.001	0.0	0.0	0.0
		Min	-0.004	-0.003	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.034	0.110	-0.029	0.0	0.0	-0.0
	SLU_2		-0.028	0.092	-0.023	0.0	0.0	-0.0
	SLU_3		-0.028	0.092	-0.023	0.0	0.0	-0.0
	slu_4		-0.033	0.106	-0.027	0.0	0.0	-0.0
	SLU+SI~3		-0.005	0.081	-0.005	0.0	0.0	-0.0
	SLU+SI~4		-0.011	0.070	-0.009	0.0	0.0	-0.0
	SLU_-S~3		-0.027	0.030	-0.021	0.0	0.0	-0.0
	SLU_-S~4		-0.022	0.041	-0.016	0.0	0.0	-0.0
177	SLO_MAX	(RS)	0.011	0.024	0.008	0.0	0.0	0.0
	SLV_MAX	(RS)	0.010	0.025	0.007	0.0	0.0	0.0
	SLO_MIN	(RS)	0.006	0.015	0.004	0.0	0.0	0.0
	SLD_MAX	(RS)	0.014	0.033	0.010	0.0	0.0	0.0
	SLD_MIN	(RS)	0.007	0.020	0.005	0.0	0.0	0.0
	SLV_MIN	(RS)	0.005	0.014	0.003	0.0	0.0	0.0
	G1		-0.008	0.031	-0.005	0.0	0.0	-0.0
	G2		-0.008	0.024	-0.006	0.0	0.0	-0.0
	Vento ~1		0.000	-0.001	0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	0.001	-0.000	0.0	-0.0	-0.0
	Vento ~3		-0.000	0.001	-0.000	-0.0	0.0	-0.0
	Vento ~4		0.000	-0.001	0.000	0.0	-0.0	0.0
	T1		-0.004	0.003	0.001	-0.0	-0.0	0.0
	T2		0.004	-0.003	-0.001	0.0	0.0	-0.0
	q_H		-0.004	0.012	-0.003	0.0	0.0	-0.0
	q_neve		-0.006	0.019	-0.005	0.0	0.0	-0.0
	SLU_1	Max	-0.028	0.111	-0.023	0.0	0.0	-0.0
		Min	-0.036	0.104	-0.025	0.0	0.0	-0.0
	SLU_2	Max	-0.022	0.094	-0.018	0.0	0.0	-0.0
		Min	-0.030	0.086	-0.020	0.0	0.0	-0.0
	SLU_3	Max	-0.020	0.095	-0.018	0.0	0.0	-0.0
		Min	-0.032	0.085	-0.020	0.0	0.0	-0.0
	slu_4	Max	-0.027	0.108	-0.022	0.0	0.0	-0.0
		Min	-0.034	0.101	-0.024	0.0	0.0	-0.0
	SLU_V~1		-0.031	0.107	-0.023	0.0	0.0	-0.0
	SLU_V~2		-0.032	0.108	-0.024	0.0	0.0	-0.0
	SLU_V~3		-0.032	0.109	-0.024	0.0	0.0	-0.0
	SLU_V~4		-0.032	0.107	-0.024	0.0	0.0	-0.0
	SLU+SI~1		-0.005	0.079	-0.004	0.0	0.0	0.0
	SLU+SI~2		-0.010	0.069	-0.008	0.0	0.0	-0.0
	SLU_-S~1		-0.026	0.030	-0.018	0.0	0.0	-0.0
	SLU_-S~2		-0.021	0.041	-0.014	0.0	0.0	-0.0
	SLU_GEO		-0.016	0.055	-0.011	0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.004	0.003	0.001	0.0	0.0	0.0
		Min	-0.004	-0.003	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.032	0.108	-0.024	0.0	0.0	-0.0
	SLU_2		-0.026	0.090	-0.019	0.0	0.0	-0.0
	SLU_3		-0.026	0.090	-0.019	0.0	0.0	-0.0
	slu_4		-0.031	0.104	-0.023	0.0	0.0	-0.0
	SLU+SI~3		-0.005	0.079	-0.004	0.0	0.0	0.0
	SLU+SI~4		-0.010	0.069	-0.008	0.0	0.0	-0.0
	SLU_-S~3		-0.026	0.030	-0.018	0.0	0.0	-0.0
	SLU_-S~4		-0.021	0.041	-0.014	0.0	0.0	-0.0
178	SLO_MAX	(RS)	0.016	0.022	0.013	0.0	0.0	0.0
	SLV_MAX	(RS)	0.016	0.023	0.012	0.0	0.0	0.0
	SLO_MIN	(RS)	0.009	0.014	0.004	0.0	0.0	0.0
	SLD_MAX	(RS)	0.022	0.030	0.017	0.0	0.0	0.0
	SLD_MIN	(RS)	0.011	0.018	0.006	0.0	0.0	0.0
	SLV_MIN	(RS)	0.008	0.013	0.004	0.0	0.0	0.0

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G1		-0.012	0.029	-0.007	-0.0	-0.0	-0.0
G2		-0.011	0.023	-0.011	0.0	-0.0	-0.0
Vento ~1		0.001	-0.001	0.001	-0.0	0.0	0.0
Vento ~2		-0.001	0.001	-0.001	0.0	-0.0	-0.0
Vento ~3		-0.000	0.001	0.000	-0.0	0.0	-0.0
Vento ~4		0.000	-0.001	-0.000	0.0	-0.0	0.0
T1		-0.003	0.001	0.001	-0.0	-0.0	0.0
T2		0.003	-0.001	-0.001	0.0	0.0	-0.0
q_H		-0.006	0.011	-0.006	0.0	-0.0	-0.0
q_neve		-0.009	0.018	-0.009	0.0	-0.0	-0.0
SLU_1	Max	-0.045	0.105	-0.040	-0.0	-0.0	-0.0
	Min	-0.051	0.102	-0.042	-0.0	-0.0	-0.0
SLU_2	Max	-0.036	0.088	-0.031	-0.0	-0.0	-0.0
	Min	-0.043	0.084	-0.034	-0.0	-0.0	-0.0
SLU_3	Max	-0.034	0.088	-0.031	-0.0	-0.0	-0.0
	Min	-0.045	0.084	-0.034	-0.0	-0.0	-0.0
slu_4	Max	-0.043	0.102	-0.039	-0.0	-0.0	-0.0
	Min	-0.050	0.098	-0.041	-0.0	-0.0	-0.0
SLU_V~1		-0.047	0.103	-0.041	-0.0	-0.0	-0.0
SLU_V~2		-0.049	0.104	-0.042	-0.0	-0.0	-0.0
SLU_V~3		-0.048	0.104	-0.041	-0.0	-0.0	-0.0
SLU_V~4		-0.048	0.103	-0.041	-0.0	-0.0	-0.0
SLU+SI~1		-0.008	0.075	-0.007	0.0	-0.0	-0.0
SLU+SI~2		-0.016	0.065	-0.014	-0.0	-0.0	-0.0
SLU_-S~1		-0.039	0.029	-0.030	-0.0	-0.0	-0.0
SLU_-S~2		-0.031	0.039	-0.022	-0.0	-0.0	-0.0
SLU_GEO		-0.023	0.052	-0.018	-0.0	-0.0	-0.0
INV_VE~1	Max	0.001	0.001	0.001	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
INV_T	Max	0.003	0.001	0.001	0.0	0.0	0.0
	Min	-0.003	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1		-0.048	0.103	-0.041	-0.0	-0.0	-0.0
SLU_2		-0.039	0.086	-0.033	-0.0	-0.0	-0.0
SLU_3		-0.039	0.086	-0.033	-0.0	-0.0	-0.0
slu_4		-0.046	0.100	-0.040	-0.0	-0.0	-0.0
SLU+SI~3		-0.008	0.075	-0.007	0.0	-0.0	-0.0
SLU+SI~4		-0.016	0.065	-0.014	-0.0	-0.0	-0.0
SLU_-S~3		-0.039	0.029	-0.030	-0.0	-0.0	-0.0
SLU_-S~4		-0.031	0.039	-0.022	-0.0	-0.0	-0.0
179	SLO_MAX (RS)	0.015	0.021	0.010	0.0	0.0	0.0
	SLV_MAX (RS)	0.015	0.022	0.009	0.0	0.0	0.0
	SLO_MIN (RS)	0.008	0.014	0.004	0.0	0.0	0.0
	SLD_MAX (RS)	0.020	0.029	0.013	0.0	0.0	0.0
	SLD_MIN (RS)	0.011	0.018	0.005	0.0	0.0	0.0
	SLV_MIN (RS)	0.007	0.012	0.004	0.0	0.0	0.0
	G1	-0.011	0.028	-0.005	-0.0	-0.0	-0.0
	G2	-0.010	0.022	-0.007	-0.0	-0.0	-0.0
	Vento ~1	0.001	-0.001	0.000	-0.0	0.0	0.0
	Vento ~2	-0.001	0.001	-0.000	0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	-0.0	0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	0.0	-0.0	0.0
	T1	-0.003	0.001	0.001	-0.0	-0.0	-0.0
	T2	0.003	-0.001	-0.001	0.0	0.0	0.0
	q_H	-0.005	0.011	-0.003	-0.0	-0.0	-0.0
	q_neve	-0.008	0.018	-0.005	-0.0	-0.0	-0.0
	SLU_1	Max	-0.040	0.101	-0.025	-0.0	-0.0
		Min	-0.046	0.097	-0.027	-0.0	-0.0
	SLU_2	Max	-0.032	0.085	-0.020	-0.0	-0.0
		Min	-0.039	0.081	-0.022	-0.0	-0.0

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SLU_3		Max	-0.031	0.086	-0.019	-0.0	-0.0	-0.0
		Min	-0.040	0.080	-0.022	-0.0	-0.0	-0.0
slu_4		Max	-0.039	0.098	-0.024	-0.0	-0.0	-0.0
		Min	-0.045	0.094	-0.026	-0.0	-0.0	-0.0
SLU_V~1			-0.043	0.099	-0.025	-0.0	-0.0	-0.0
SLU_V~2			-0.044	0.100	-0.026	-0.0	-0.0	-0.0
SLU_V~3			-0.043	0.100	-0.026	-0.0	-0.0	-0.0
SLU_V~4			-0.043	0.099	-0.026	-0.0	-0.0	-0.0
SLU+SI~1			-0.007	0.072	-0.003	-0.0	-0.0	0.0
SLU+SI~2			-0.014	0.063	-0.008	-0.0	-0.0	-0.0
SLU~-S~1			-0.036	0.029	-0.021	-0.0	-0.0	-0.0
SLU~-S~2			-0.028	0.038	-0.016	-0.0	-0.0	-0.0
SLU_GEO			-0.021	0.050	-0.012	-0.0	-0.0	-0.0
INV_VE~1		Max	0.001	0.001	0.000	0.0	0.0	0.0
		Min	-0.001	-0.001	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.003	0.001	0.001	0.0	0.0	0.0
		Min	-0.003	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1			-0.043	0.099	-0.026	-0.0	-0.0	-0.0
SLU_2			-0.035	0.083	-0.021	-0.0	-0.0	-0.0
SLU_3			-0.035	0.083	-0.021	-0.0	-0.0	-0.0
slu_4			-0.042	0.096	-0.025	-0.0	-0.0	-0.0
SLU+SI~3			-0.007	0.072	-0.003	-0.0	-0.0	0.0
SLU+SI~4			-0.014	0.063	-0.008	-0.0	-0.0	-0.0
SLU~-S~3			-0.036	0.029	-0.021	-0.0	-0.0	-0.0
SLU~-S~4			-0.028	0.038	-0.016	-0.0	-0.0	-0.0
180	SLO_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	-0.000	-0.000	-0.0	-0.0	0.0
	G2		0.000	-0.000	-0.000	-0.0	-0.0	0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	-0.000	0.0	-0.0	0.0
	T1		0.001	-0.000	0.001	-0.0	0.0	0.0
	T2		-0.001	0.000	-0.001	0.0	-0.0	-0.0
	q_H		0.000	-0.000	-0.000	-0.0	-0.0	0.0
	q_neve		0.000	-0.000	-0.000	-0.0	-0.0	0.0
SLU_1		Max	0.003	-0.002	0.001	-0.0	-0.0	0.0
		Min	0.000	-0.002	-0.002	-0.0	-0.0	0.0
SLU_2		Max	0.003	-0.001	0.001	-0.0	-0.0	0.0
		Min	0.000	-0.002	-0.001	-0.0	-0.0	0.0
SLU_3		Max	0.003	-0.001	0.001	-0.0	0.0	0.0
		Min	-0.001	-0.002	-0.002	-0.0	-0.0	0.0
slu_4		Max	0.003	-0.002	0.001	-0.0	-0.0	0.0
		Min	0.000	-0.002	-0.001	-0.0	-0.0	0.0
SLU_V~1			0.002	-0.002	-0.000	-0.0	-0.0	0.0
SLU_V~2			0.002	-0.002	-0.000	-0.0	-0.0	0.0
SLU_V~3			0.002	-0.002	-0.000	-0.0	-0.0	0.0
SLU_V~4			0.002	-0.002	-0.000	-0.0	-0.0	0.0
SLU+SI~1			0.001	-0.001	-0.000	-0.0	-0.0	0.0
SLU+SI~2			0.001	-0.001	-0.000	-0.0	-0.0	0.0
SLU~-S~1			0.001	-0.001	-0.000	-0.0	-0.0	0.0
SLU~-S~2			0.001	-0.001	-0.000	-0.0	-0.0	0.0
SLU_GEO			0.001	-0.001	-0.000	-0.0	-0.0	0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0

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	INV_T	Max	0.001	0.000	0.001	0.0	0.0	0.0
		Min	-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.002	-0.002	-0.000	-0.0	-0.0	0.0
	SLU_2		0.001	-0.001	-0.000	-0.0	-0.0	0.0
	SLU_3		0.001	-0.001	-0.000	-0.0	-0.0	0.0
	slu_4		0.002	-0.002	-0.000	-0.0	-0.0	0.0
	SLU+SI~3		0.001	-0.001	-0.000	-0.0	-0.0	0.0
	SLU+SI~4		0.001	-0.001	-0.000	-0.0	-0.0	0.0
	SLU_-S~3		0.001	-0.001	-0.000	-0.0	-0.0	0.0
	SLU_-S~4		0.001	-0.001	-0.000	-0.0	-0.0	0.0
181	SLO_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN	(RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1		-0.001	0.000	-0.001	0.0	-0.0	-0.0
	G2		-0.001	0.000	-0.001	0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	-0.000	0.0	-0.0	0.0
	T1		0.000	0.000	0.001	-0.0	0.0	-0.0
	T2		-0.000	-0.000	-0.001	0.0	-0.0	0.0
	q_H		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	q_neve		-0.001	0.000	-0.000	0.0	-0.0	-0.0
	SLU_1	Max	-0.003	0.001	-0.001	0.0	-0.0	-0.0
		Min	-0.003	0.001	-0.003	0.0	-0.0	-0.0
	SLU_2	Max	-0.002	0.001	-0.001	0.0	0.0	-0.0
		Min	-0.003	0.001	-0.003	0.0	-0.0	-0.0
	SLU_3	Max	-0.002	0.001	0.000	0.0	0.0	-0.0
		Min	-0.003	0.001	-0.004	0.0	-0.0	-0.0
	slu_4	Max	-0.002	0.001	-0.001	0.0	0.0	-0.0
		Min	-0.003	0.001	-0.003	0.0	-0.0	-0.0
	SLU_V~1		-0.003	0.001	-0.002	0.0	-0.0	-0.0
	SLU_V~2		-0.003	0.001	-0.002	0.0	-0.0	-0.0
	SLU_V~3		-0.003	0.001	-0.002	0.0	-0.0	-0.0
	SLU_V~4		-0.003	0.001	-0.002	0.0	-0.0	-0.0
	SLU+SI~1		-0.001	0.001	-0.001	0.0	-0.0	-0.0
	SLU+SI~2		-0.001	0.001	-0.001	0.0	-0.0	-0.0
	SLU_-S~1		-0.002	0.000	-0.001	0.0	-0.0	-0.0
	SLU_-S~2		-0.002	0.000	-0.001	0.0	-0.0	-0.0
	SLU_GE0		-0.001	0.001	-0.001	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.003	0.001	-0.002	0.0	-0.0	-0.0
	SLU_2		-0.002	0.001	-0.002	0.0	-0.0	-0.0
	SLU_3		-0.002	0.001	-0.002	0.0	-0.0	-0.0
	slu_4		-0.003	0.001	-0.002	0.0	-0.0	-0.0
	SLU+SI~3		-0.001	0.001	-0.001	0.0	-0.0	-0.0
	SLU+SI~4		-0.001	0.001	-0.001	0.0	-0.0	-0.0
	SLU_-S~3		-0.002	0.000	-0.001	0.0	-0.0	-0.0
	SLU_-S~4		-0.002	0.000	-0.001	0.0	-0.0	-0.0
182	SLO_MAX	(RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX	(RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN	(RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX	(RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLD_MIN	(RS)	0.001	0.001	0.001	0.0	0.0	0.0

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SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
G1		0.002	0.005	-0.003	-0.0	0.0	0.0
G2		0.002	0.004	-0.002	-0.0	-0.0	0.0
Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		0.001	-0.000	0.001	0.0	0.0	-0.0
T2		-0.001	0.000	-0.001	-0.0	-0.0	0.0
q_H		0.001	0.002	-0.001	-0.0	-0.0	0.0
q_neve		0.001	0.003	-0.002	-0.0	-0.0	0.0
SLU_1	Max	0.009	0.020	-0.010	-0.0	0.0	0.0
	Min	0.007	0.019	-0.012	-0.0	-0.0	0.0
SLU_2	Max	0.008	0.017	-0.009	-0.0	0.0	0.0
	Min	0.005	0.016	-0.010	-0.0	-0.0	0.0
SLU_3	Max	0.009	0.017	-0.008	-0.0	0.0	0.0
	Min	0.005	0.016	-0.010	-0.0	-0.0	0.0
slu_4	Max	0.009	0.019	-0.010	-0.0	0.0	0.0
	Min	0.007	0.018	-0.011	-0.0	-0.0	0.0
SLU_V~1		0.008	0.020	-0.011	-0.0	-0.0	0.0
SLU_V~2		0.008	0.019	-0.011	-0.0	-0.0	0.0
SLU_V~3		0.008	0.020	-0.011	-0.0	-0.0	0.0
SLU_V~4		0.008	0.019	-0.011	-0.0	-0.0	0.0
SLU+SI~1		0.005	0.012	-0.004	-0.0	0.0	0.0
SLU+SI~2		0.005	0.011	-0.005	-0.0	0.0	0.0
SLU_-S~1		0.003	0.008	-0.007	-0.0	-0.0	0.0
SLU_-S~2		0.004	0.009	-0.006	-0.0	-0.0	0.0
SLU_GEO		0.004	0.010	-0.006	-0.0	-0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.001	0.000	0.001	0.0	0.0	0.0
	Min	-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1		0.008	0.019	-0.011	-0.0	-0.0	0.0
SLU_2		0.007	0.016	-0.009	-0.0	-0.0	0.0
SLU_3		0.007	0.016	-0.009	-0.0	-0.0	0.0
slu_4		0.008	0.019	-0.011	-0.0	-0.0	0.0
SLU+SI~3		0.005	0.012	-0.004	-0.0	0.0	0.0
SLU+SI~4		0.005	0.011	-0.005	-0.0	0.0	0.0
SLU_-S~3		0.003	0.008	-0.007	-0.0	-0.0	0.0
SLU_-S~4		0.004	0.009	-0.006	-0.0	-0.0	0.0
183 SLO_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
SLV_MAX (RS)		0.000	0.001	0.000	0.0	0.0	0.0
SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLD_MAX (RS)		0.000	0.002	0.000	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
G1		0.000	0.002	-0.003	0.0	0.0	0.0
G2		0.000	0.001	-0.003	0.0	0.0	0.0
Vento ~1		0.000	-0.000	-0.000	0.0	0.0	0.0
Vento ~2		-0.000	0.000	0.000	-0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	-0.000	0.0	-0.0	0.0
Vento ~4		0.000	-0.000	0.000	-0.0	0.0	-0.0
T1		0.000	0.000	0.001	0.0	0.0	-0.0
T2		-0.000	-0.000	-0.001	-0.0	-0.0	0.0
q_H		0.000	0.001	-0.001	0.0	0.0	0.0
q_neve		0.000	0.001	-0.002	0.0	0.0	0.0
SLU_1	Max	0.001	0.006	-0.010	0.0	0.0	0.0
	Min	0.001	0.006	-0.012	0.0	0.0	0.0
SLU_2	Max	0.001	0.005	-0.008	0.0	0.0	0.0
	Min	0.001	0.004	-0.010	0.0	0.0	0.0

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	SLU_3	Max	0.001	0.005	-0.008	0.0	0.0	0.0
		Min	0.000	0.004	-0.010	0.0	0.0	0.0
	slu_4	Max	0.001	0.006	-0.010	0.0	0.0	0.0
		Min	0.001	0.005	-0.011	0.0	0.0	0.0
	SLU_V~1		0.001	0.006	-0.011	0.0	0.0	0.0
	SLU_V~2		0.001	0.006	-0.011	0.0	0.0	0.0
	SLU_V~3		0.001	0.006	-0.011	0.0	0.0	0.0
	SLU_V~4		0.001	0.006	-0.011	0.0	0.0	0.0
	SLU+SI~1		0.001	0.004	-0.005	0.0	0.0	0.0
	SLU+SI~2		0.001	0.004	-0.005	0.0	0.0	0.0
	SLU_-S~1		0.000	0.002	-0.006	0.0	0.0	0.0
	SLU_-S~2		-0.000	0.002	-0.006	0.0	0.0	0.0
	SLU_GEO		0.001	0.003	-0.005	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.001	0.006	-0.011	0.0	0.0	0.0
	SLU_2		0.001	0.005	-0.009	0.0	0.0	0.0
	SLU_3		0.001	0.005	-0.009	0.0	0.0	0.0
	slu_4		0.001	0.006	-0.011	0.0	0.0	0.0
	SLU+SI~3		0.001	0.004	-0.005	0.0	0.0	0.0
	SLU+SI~4		0.001	0.004	-0.005	0.0	0.0	0.0
	SLU_-S~3		0.000	0.002	-0.006	0.0	0.0	0.0
	SLU_-S~4		-0.000	0.002	-0.006	0.0	0.0	0.0
184	SLO_MAX (RS)		0.000	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.003	0.002	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	G1		0.000	0.003	-0.002	0.0	-0.0	-0.0
	G2		0.000	0.003	-0.001	0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		-0.001	-0.000	0.001	-0.0	-0.0	0.0
	T2		0.001	0.000	-0.001	0.0	0.0	-0.0
	q_H		0.000	0.001	-0.001	0.0	-0.0	-0.0
	q_neve		0.000	0.002	-0.001	0.0	-0.0	-0.0
	SLU_1	Max	0.002	0.012	-0.005	0.0	-0.0	-0.0
		Min	0.000	0.011	-0.007	0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.010	-0.004	0.0	-0.0	-0.0
		Min	0.000	0.009	-0.006	0.0	-0.0	-0.0
	SLU_3	Max	0.002	0.010	-0.004	0.0	-0.0	-0.0
		Min	-0.000	0.009	-0.006	0.0	-0.0	-0.0
	slu_4	Max	0.002	0.011	-0.005	0.0	-0.0	-0.0
		Min	0.000	0.011	-0.007	0.0	-0.0	-0.0
	SLU_V~1		0.001	0.012	-0.006	0.0	-0.0	-0.0
	SLU_V~2		0.001	0.012	-0.006	0.0	-0.0	-0.0
	SLU_V~3		0.001	0.012	-0.006	0.0	-0.0	-0.0
	SLU_V~4		0.001	0.011	-0.006	0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.008	-0.002	0.0	-0.0	-0.0
	SLU+SI~2		0.001	0.008	-0.002	0.0	-0.0	-0.0
	SLU_-S~1		0.000	0.003	-0.004	-0.0	-0.0	-0.0
	SLU_-S~2		0.000	0.004	-0.004	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.006	-0.003	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0

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	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.001	0.000	0.001	0.0	0.0	0.0
	Min	-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1		0.001	0.012	-0.006	0.0	-0.0	-0.0
SLU_2		0.001	0.010	-0.005	0.0	-0.0	-0.0
SLU_3		0.001	0.010	-0.005	0.0	-0.0	-0.0
slu_4		0.001	0.011	-0.006	0.0	-0.0	-0.0
SLU+SI~3		0.001	0.008	-0.002	0.0	-0.0	-0.0
SLU+SI~4		0.001	0.008	-0.002	0.0	-0.0	-0.0
SLU_-S~3		0.000	0.003	-0.004	-0.0	-0.0	-0.0
SLU_-S~4		0.000	0.004	-0.004	-0.0	-0.0	-0.0
185	SLO_MAX (RS)	0.004	0.014	0.008	0.0	0.0	0.0
	SLV_MAX (RS)	0.004	0.014	0.008	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.008	0.005	0.0	0.0	0.0
	SLD_MAX (RS)	0.005	0.019	0.011	0.0	0.0	0.0
	SLD_MIN (RS)	0.003	0.011	0.006	0.0	0.0	0.0
	SLV_MIN (RS)	0.002	0.007	0.004	0.0	0.0	0.0
	G1	-0.003	0.023	-0.015	0.0	0.0	-0.0
	G2	-0.003	0.017	-0.015	-0.0	0.0	-0.0
Vento ~1		0.000	-0.000	0.000	-0.0	0.0	0.0
Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	-0.0
Vento ~3		-0.000	0.001	-0.000	0.0	-0.0	-0.0
Vento ~4		0.000	-0.001	0.000	-0.0	0.0	0.0
	T1	-0.002	0.004	0.000	-0.0	0.0	0.0
	T2	0.002	-0.004	-0.000	0.0	-0.0	-0.0
	q_H	-0.002	0.008	-0.007	-0.0	0.0	-0.0
	q_neve	-0.002	0.013	-0.012	-0.0	0.0	-0.0
	SLU_1 Max	-0.011	0.081	-0.061	0.0	0.0	-0.0
	Min	-0.014	0.074	-0.062	0.0	0.0	-0.0
	SLU_2 Max	-0.009	0.069	-0.050	0.0	0.0	-0.0
	Min	-0.012	0.061	-0.051	0.0	0.0	-0.0
	SLU_3 Max	-0.008	0.071	-0.050	0.0	0.0	-0.0
	Min	-0.013	0.059	-0.051	0.0	0.0	-0.0
	slu_4 Max	-0.010	0.079	-0.059	0.0	0.0	-0.0
	Min	-0.014	0.071	-0.060	0.0	0.0	-0.0
	SLU_V~1	-0.012	0.077	-0.062	0.0	0.0	-0.0
	SLU_V~2	-0.013	0.077	-0.062	0.0	0.0	-0.0
	SLU_V~3	-0.013	0.078	-0.062	0.0	0.0	-0.0
	SLU_V~4	-0.012	0.077	-0.061	0.0	0.0	-0.0
	SLU+SI~1	-0.002	0.054	-0.022	0.0	0.0	0.0
	SLU+SI~2	-0.004	0.047	-0.026	0.0	0.0	-0.0
	SLU_-S~1	-0.010	0.025	-0.038	-0.0	0.0	-0.0
	SLU_-S~2	-0.008	0.032	-0.034	0.0	0.0	-0.0
	SLU_GEO	-0.006	0.039	-0.030	0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.001	0.000	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.002	0.004	0.000	0.0	0.0	0.0
	Min	-0.002	-0.004	-0.000	-0.0	-0.0	-0.0
	SLU_1	-0.012	0.077	-0.062	0.0	0.0	-0.0
	SLU_2	-0.010	0.065	-0.051	0.0	0.0	-0.0
	SLU_3	-0.010	0.065	-0.051	0.0	0.0	-0.0
	slu_4	-0.012	0.075	-0.060	0.0	0.0	-0.0
	SLU+SI~3	-0.002	0.054	-0.022	0.0	0.0	0.0
	SLU+SI~4	-0.004	0.047	-0.026	0.0	0.0	-0.0
	SLU_-S~3	-0.010	0.025	-0.038	-0.0	0.0	-0.0
	SLU_-S~4	-0.008	0.032	-0.034	0.0	0.0	-0.0
186	SLO_MAX (RS)	0.002	0.008	0.006	0.0	0.0	0.0
	SLV_MAX (RS)	0.002	0.007	0.005	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.003	0.010	0.007	0.0	0.0	0.0

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	Company			Client			
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SLD_MIN (RS)		0.002	0.003	0.002	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
G1		-0.001	0.012	-0.010	-0.0	-0.0	-0.0
G2		-0.001	0.007	-0.006	-0.0	-0.0	-0.0
Vento ~1		0.000	0.000	-0.000	0.0	0.0	0.0
Vento ~2		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
T1		-0.000	0.006	-0.000	-0.0	0.0	0.0
T2		0.000	-0.006	0.000	0.0	-0.0	-0.0
q_H		-0.000	0.004	-0.003	-0.0	-0.0	-0.0
q_neve		-0.001	0.006	-0.005	-0.0	-0.0	-0.0
SLU_1 Max		-0.004	0.041	-0.029	-0.0	-0.0	-0.0
Min		-0.005	0.031	-0.029	-0.0	-0.0	-0.0
SLU_2 Max		-0.003	0.036	-0.024	-0.0	-0.0	-0.0
Min		-0.004	0.025	-0.025	-0.0	-0.0	-0.0
SLU_3 Max		-0.003	0.039	-0.024	-0.0	-0.0	-0.0
Min		-0.004	0.022	-0.025	-0.0	-0.0	-0.0
slu_4 Max		-0.004	0.040	-0.028	-0.0	-0.0	-0.0
Min		-0.005	0.029	-0.029	-0.0	-0.0	-0.0
SLU_V~1		-0.004	0.036	-0.029	-0.0	-0.0	-0.0
SLU_V~2		-0.004	0.036	-0.029	-0.0	-0.0	-0.0
SLU_V~3		-0.004	0.036	-0.029	-0.0	-0.0	-0.0
SLU_V~4		-0.004	0.036	-0.029	-0.0	-0.0	-0.0
SLU+SI~1		-0.000	0.026	-0.010	-0.0	-0.0	-0.0
SLU+SI~2		-0.001	0.021	-0.014	-0.0	-0.0	-0.0
SLU_-S~1		-0.004	0.012	-0.021	-0.0	-0.0	-0.0
SLU_-S~2		-0.004	0.017	-0.017	-0.0	-0.0	-0.0
SLU_GEO		-0.002	0.019	-0.016	-0.0	-0.0	-0.0
INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T Max		0.000	0.006	0.000	0.0	0.0	0.0
Min		-0.000	-0.006	-0.000	-0.0	-0.0	-0.0
SLU_1		-0.004	0.036	-0.029	-0.0	-0.0	-0.0
SLU_2		-0.004	0.031	-0.025	-0.0	-0.0	-0.0
SLU_3		-0.004	0.031	-0.025	-0.0	-0.0	-0.0
slu_4		-0.004	0.035	-0.028	-0.0	-0.0	-0.0
SLU+SI~3		-0.000	0.026	-0.010	-0.0	-0.0	-0.0
SLU+SI~4		-0.001	0.021	-0.014	-0.0	-0.0	-0.0
SLU_-S~3		-0.004	0.012	-0.021	-0.0	-0.0	-0.0
SLU_-S~4		-0.004	0.017	-0.017	-0.0	-0.0	-0.0
187 SLO_MAX (RS)		0.002	0.003	0.002	0.0	0.0	0.0
SLV_MAX (RS)		0.002	0.003	0.002	0.0	0.0	0.0
SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
SLD_MAX (RS)		0.002	0.004	0.003	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
G1		0.000	0.004	-0.002	-0.0	0.0	0.0
G2		0.000	0.003	-0.002	-0.0	0.0	0.0
Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento ~2		-0.000	-0.000	0.000	0.0	0.0	0.0
Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
T1		0.002	0.006	-0.002	-0.0	0.0	0.0
T2		-0.002	-0.006	0.002	0.0	-0.0	-0.0
q_H		0.000	0.001	-0.001	-0.0	0.0	0.0
q_neve		0.000	0.002	-0.001	-0.0	0.0	0.0
SLU_1 Max		0.003	0.019	-0.005	-0.0	0.0	0.0
Min		-0.001	0.008	-0.009	-0.0	0.0	0.0
SLU_2 Max		0.003	0.017	-0.004	-0.0	0.0	0.0

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	Min	-0.001	0.006	-0.008	-0.0	0.0	0.0
SLU_3	Max	0.004	0.021	-0.003	-0.0	0.0	0.0
	Min	-0.002	0.002	-0.009	-0.0	0.0	0.0
slu_4	Max	0.003	0.019	-0.005	-0.0	0.0	0.0
	Min	-0.001	0.008	-0.009	-0.0	0.0	0.0
SLU_V~1		0.001	0.014	-0.007	-0.0	0.0	0.0
SLU_V~2		0.001	0.014	-0.007	-0.0	0.0	0.0
SLU_V~3		0.001	0.014	-0.007	-0.0	0.0	0.0
SLU_V~4		0.001	0.014	-0.007	-0.0	0.0	0.0
SLU+SI~1		0.002	0.010	-0.002	-0.0	0.0	0.0
SLU+SI~2		0.001	0.008	-0.003	-0.0	0.0	0.0
SLU_-S~1		-0.001	0.004	-0.005	-0.0	0.0	0.0
SLU_-S~2		-0.000	0.006	-0.005	-0.0	0.0	0.0
SLU_GEO		0.001	0.007	-0.004	-0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.002	0.006	0.002	0.0	0.0	0.0
	Min	-0.002	-0.006	-0.002	-0.0	-0.0	-0.0
SLU_1		0.001	0.014	-0.007	-0.0	0.0	0.0
SLU_2		0.001	0.011	-0.006	-0.0	0.0	0.0
SLU_3		0.001	0.011	-0.006	-0.0	0.0	0.0
slu_4		0.001	0.013	-0.007	-0.0	0.0	0.0
SLU+SI~3		0.002	0.010	-0.002	-0.0	0.0	0.0
SLU+SI~4		0.001	0.008	-0.003	-0.0	0.0	0.0
SLU_-S~3		-0.001	0.004	-0.005	-0.0	0.0	0.0
SLU_-S~4		-0.000	0.006	-0.005	-0.0	0.0	0.0
188	SLO_MAX (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.004	0.003	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	-0.001	0.004	-0.003	0.0	0.0	-0.0
	G2	-0.000	0.003	-0.004	0.0	0.0	0.0
Vento ~1		0.000	0.000	-0.000	0.0	-0.0	0.0
Vento ~2		-0.000	-0.000	0.000	-0.0	0.0	-0.0
Vento ~3		-0.000	0.000	-0.000	0.0	0.0	-0.0
Vento ~4		0.000	-0.000	0.000	-0.0	-0.0	0.0
	T1	0.003	0.006	-0.002	0.0	-0.0	-0.0
	T2	-0.003	-0.006	0.002	-0.0	0.0	0.0
	q_H	-0.000	0.001	-0.002	0.0	0.0	0.0
	q_neve	-0.000	0.002	-0.003	0.0	0.0	0.0
SLU_1	Max	0.001	0.019	-0.012	0.0	0.0	0.0
	Min	-0.004	0.007	-0.016	0.0	0.0	-0.0
SLU_2	Max	0.002	0.017	-0.009	0.0	0.0	0.0
	Min	-0.004	0.005	-0.014	0.0	0.0	-0.0
SLU_3	Max	0.003	0.021	-0.008	0.0	0.0	0.0
	Min	-0.005	0.001	-0.015	0.0	0.0	-0.0
slu_4	Max	0.001	0.018	-0.011	0.0	0.0	0.0
	Min	-0.004	0.007	-0.016	0.0	0.0	-0.0
SLU_V~1		-0.001	0.013	-0.014	0.0	0.0	0.0
SLU_V~2		-0.001	0.013	-0.014	0.0	0.0	0.0
SLU_V~3		-0.001	0.013	-0.014	0.0	0.0	0.0
SLU_V~4		-0.001	0.013	-0.014	0.0	0.0	0.0
SLU+SI~1		0.001	0.009	-0.005	0.0	0.0	0.0
SLU+SI~2		0.000	0.008	-0.006	0.0	0.0	0.0
SLU_-S~1		-0.002	0.004	-0.009	0.0	0.0	-0.0
SLU_-S~2		-0.002	0.005	-0.008	0.0	0.0	-0.0
SLU_GEO		-0.001	0.006	-0.007	0.0	0.0	-0.0

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		Company				Client		
		Author				File Name	arcade_rev1	
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.003	0.006	0.002	0.0	0.0	0.0
		Min	-0.003	-0.006	-0.002	-0.0	-0.0	-0.0
	SLU_1		-0.001	0.013	-0.014	0.0	0.0	0.0
	SLU_2		-0.001	0.011	-0.011	0.0	0.0	-0.0
	SLU_3		-0.001	0.011	-0.011	0.0	0.0	-0.0
	slu_4		-0.001	0.013	-0.014	0.0	0.0	0.0
	SLU+SI~3		0.001	0.009	-0.005	0.0	0.0	0.0
	SLU+SI~4		0.000	0.008	-0.006	0.0	0.0	0.0
	SLU_-S~3		-0.002	0.004	-0.009	0.0	0.0	-0.0
	SLU_-S~4		-0.002	0.005	-0.008	0.0	0.0	-0.0
189	SLO_MAX (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.002	0.004	0.003	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	G1		0.000	0.003	-0.002	0.0	0.0	-0.0
	G2		0.000	0.003	-0.002	0.0	0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		0.004	0.007	-0.003	-0.0	0.0	-0.0
	T2		-0.004	-0.007	0.003	0.0	-0.0	0.0
	q_H		0.000	0.001	-0.001	0.0	0.0	-0.0
	q_neve		0.000	0.002	-0.001	0.0	0.0	-0.0
	SLU_1	Max	0.004	0.018	-0.006	0.0	0.0	0.0
		Min	-0.003	0.006	-0.011	-0.0	0.0	-0.0
	SLU_2	Max	0.004	0.016	-0.005	0.0	0.0	0.0
		Min	-0.003	0.004	-0.009	-0.0	0.0	-0.0
	SLU_3	Max	0.007	0.020	-0.003	0.0	0.0	0.0
		Min	-0.005	-0.001	-0.011	-0.0	0.0	-0.0
	slu_4	Max	0.004	0.018	-0.006	0.0	0.0	0.0
		Min	-0.003	0.005	-0.010	-0.0	0.0	-0.0
	SLU_V~1		0.001	0.012	-0.008	0.0	0.0	-0.0
	SLU_V~2		0.001	0.012	-0.008	0.0	0.0	-0.0
	SLU_V~3		0.001	0.012	-0.008	0.0	0.0	-0.0
	SLU_V~4		0.001	0.012	-0.008	0.0	0.0	-0.0
	SLU+SI~1		0.001	0.009	-0.002	0.0	0.0	0.0
	SLU+SI~2		0.001	0.007	-0.003	0.0	0.0	0.0
	SLU_-S~1		-0.001	0.003	-0.006	-0.0	0.0	-0.0
	SLU_-S~2		-0.000	0.005	-0.005	-0.0	0.0	-0.0
	SLU_GEO		0.000	0.006	-0.004	0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.004	0.007	0.003	0.0	0.0	0.0
		Min	-0.004	-0.007	-0.003	-0.0	-0.0	-0.0
	SLU_1		0.001	0.012	-0.008	0.0	0.0	-0.0
	SLU_2		0.001	0.010	-0.007	0.0	0.0	-0.0
	SLU_3		0.001	0.010	-0.007	0.0	0.0	-0.0
	slu_4		0.001	0.011	-0.008	0.0	0.0	-0.0
	SLU+SI~3		0.001	0.009	-0.002	0.0	0.0	0.0
	SLU+SI~4		0.001	0.007	-0.003	0.0	0.0	0.0
	SLU_-S~3		-0.001	0.003	-0.006	-0.0	0.0	-0.0
	SLU_-S~4		-0.000	0.005	-0.005	-0.0	0.0	-0.0
190	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0

PROJECT TITLE :

	Company			Client			
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SLD_MAX (RS)		0.002	0.003	0.002	0.0	0.0	0.0
SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
SLV_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
G1		0.003	0.005	-0.003	-0.0	0.0	0.0
G2		0.002	0.004	-0.003	-0.0	0.0	0.0
Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
Vento ~3		0.000	0.000	-0.000	0.0	0.0	0.0
Vento ~4		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
T1		-0.000	0.000	0.001	-0.0	-0.0	-0.0
T2		0.000	-0.000	-0.001	0.0	0.0	0.0
q_H		0.001	0.002	-0.001	-0.0	0.0	0.0
q_neve		0.002	0.003	-0.002	-0.0	0.0	0.0
SLU_1	Max	0.010	0.018	-0.011	-0.0	0.0	0.0
	Min	0.009	0.017	-0.014	-0.0	0.0	0.0
SLU_2	Max	0.008	0.015	-0.009	-0.0	0.0	0.0
	Min	0.007	0.014	-0.012	-0.0	0.0	0.0
SLU_3	Max	0.008	0.015	-0.008	-0.0	0.0	0.0
	Min	0.007	0.014	-0.013	-0.0	0.0	0.0
slu_4	Max	0.009	0.017	-0.011	-0.0	0.0	0.0
	Min	0.009	0.017	-0.014	-0.0	0.0	0.0
SLU_V ~1		0.009	0.017	-0.013	-0.0	0.0	0.0
SLU_V ~2		0.009	0.017	-0.013	-0.0	0.0	0.0
SLU_V ~3		0.009	0.017	-0.013	-0.0	0.0	0.0
SLU_V ~4		0.009	0.017	-0.013	-0.0	0.0	0.0
SLU+SI~1		0.006	0.011	-0.005	-0.0	0.0	0.0
SLU+SI~2		0.005	0.009	-0.006	-0.0	0.0	0.0
SLU_-S~1		0.004	0.007	-0.007	-0.0	0.0	0.0
SLU_-S~2		0.004	0.008	-0.007	-0.0	0.0	0.0
SLU_GEO		0.005	0.009	-0.006	-0.0	0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1		0.009	0.017	-0.013	-0.0	0.0	0.0
SLU_2		0.008	0.014	-0.011	-0.0	0.0	0.0
SLU_3		0.008	0.014	-0.011	-0.0	0.0	0.0
slu_4		0.009	0.017	-0.012	-0.0	0.0	0.0
SLU+SI~3		0.006	0.011	-0.005	-0.0	0.0	0.0
SLU+SI~4		0.005	0.009	-0.006	-0.0	0.0	0.0
SLU_-S~3		0.004	0.007	-0.007	-0.0	0.0	0.0
SLU_-S~4		0.004	0.008	-0.007	-0.0	0.0	0.0
191	SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.004	-0.0	-0.0	-0.0
	G2	-0.001	0.001	-0.005	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~4	0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	T1	0.002	-0.000	0.003	0.0	0.0	-0.0
	T2	-0.002	0.000	-0.003	-0.0	-0.0	0.0
	q_H	-0.000	0.001	-0.003	-0.0	-0.0	-0.0
	q_neve	-0.001	0.001	-0.004	-0.0	-0.0	-0.0
	SLU_1	Max	-0.001	0.005	-0.017	-0.0	-0.0
		Min	-0.005	0.005	-0.022	-0.0	-0.0

MIDAS

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	SLU_2	Max	-0.001	0.004	-0.013	-0.0	-0.0	-0.0
		Min	-0.004	0.004	-0.018	-0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.004	-0.012	-0.0	-0.0	-0.0
		Min	-0.006	0.004	-0.020	-0.0	-0.0	-0.0
	slu_4	Max	-0.001	0.005	-0.016	-0.0	-0.0	-0.0
		Min	-0.005	0.005	-0.022	-0.0	-0.0	-0.0
	SLU_V~1		-0.003	0.005	-0.020	-0.0	-0.0	-0.0
	SLU_V~2		-0.003	0.005	-0.020	-0.0	-0.0	-0.0
	SLU_V~3		-0.003	0.005	-0.020	-0.0	-0.0	-0.0
	SLU_V~4		-0.003	0.005	-0.020	-0.0	-0.0	-0.0
	SLU+SI~1		-0.001	0.003	-0.009	-0.0	-0.0	-0.0
	SLU+SI~2		-0.001	0.003	-0.009	-0.0	-0.0	-0.0
	SLU_-S~1		-0.002	0.002	-0.009	-0.0	-0.0	-0.0
	SLU_-S~2		-0.002	0.002	-0.009	-0.0	-0.0	-0.0
	SLU_GEO		-0.001	0.003	-0.009	-0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.000	0.003	0.0	0.0	0.0
		Min	-0.002	-0.000	-0.003	-0.0	-0.0	-0.0
	SLU_1		-0.003	0.005	-0.020	-0.0	-0.0	-0.0
	SLU_2		-0.002	0.004	-0.016	-0.0	-0.0	-0.0
	SLU_3		-0.002	0.004	-0.016	-0.0	-0.0	-0.0
	slu_4		-0.003	0.005	-0.019	-0.0	-0.0	-0.0
	SLU+SI~3		-0.001	0.003	-0.009	-0.0	-0.0	-0.0
	SLU+SI~4		-0.001	0.003	-0.009	-0.0	-0.0	-0.0
	SLU_-S~3		-0.002	0.002	-0.009	-0.0	-0.0	-0.0
	SLU_-S~4		-0.002	0.002	-0.009	-0.0	-0.0	-0.0
192	SLO_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.001	0.000	0.0	0.0	0.0
	G1		0.001	0.003	-0.002	-0.0	0.0	0.0
	G2		0.001	0.003	-0.002	-0.0	0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		0.002	-0.000	0.001	-0.0	-0.0	-0.0
	T2		-0.002	0.000	-0.001	0.0	0.0	0.0
	q_H		0.000	0.001	-0.001	-0.0	0.0	0.0
	q_neve		0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU_1	Max	0.004	0.012	-0.006	-0.0	0.0	0.0
		Min	0.001	0.012	-0.008	-0.0	0.0	0.0
	SLU_2	Max	0.004	0.010	-0.005	-0.0	0.0	0.0
		Min	0.000	0.010	-0.007	-0.0	0.0	0.0
	SLU_3	Max	0.005	0.010	-0.005	-0.0	0.0	0.0
		Min	-0.001	0.010	-0.007	-0.0	0.0	0.0
	slu_4	Max	0.004	0.012	-0.006	-0.0	0.0	0.0
		Min	0.001	0.011	-0.008	-0.0	0.0	0.0
	SLU_V~1		0.003	0.012	-0.007	-0.0	0.0	0.0
	SLU_V~2		0.002	0.012	-0.007	-0.0	0.0	0.0
	SLU_V~3		0.003	0.012	-0.007	-0.0	0.0	0.0
	SLU_V~4		0.003	0.012	-0.007	-0.0	0.0	0.0
	SLU+SI~1		0.002	0.007	-0.003	-0.0	0.0	0.0
	SLU+SI~2		0.002	0.006	-0.003	-0.0	0.0	0.0
	SLU_-S~1		0.001	0.005	-0.004	-0.0	0.0	0.0
	SLU_-S~2		0.001	0.005	-0.004	-0.0	0.0	0.0
	SLU_GEO		0.001	0.006	-0.004	-0.0	0.0	0.0

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INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.002	0.000	0.001	0.0	0.0	0.0
		Min	-0.002	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1			0.003	0.012	-0.007	-0.0	0.0	0.0
SLU_2			0.002	0.010	-0.006	-0.0	0.0	0.0
SLU_3			0.002	0.010	-0.006	-0.0	0.0	0.0
slu_4			0.002	0.012	-0.007	-0.0	0.0	0.0
SLU+SI~3			0.002	0.007	-0.003	-0.0	0.0	0.0
SLU+SI~4			0.002	0.006	-0.003	-0.0	0.0	0.0
SLU_-S~3			0.001	0.005	-0.004	-0.0	0.0	0.0
SLU_-S~4			0.001	0.005	-0.004	-0.0	0.0	0.0
194	SLO_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		-0.001	0.001	-0.002	0.0	-0.0	-0.0
	G2		-0.001	0.001	-0.004	0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	-0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	-0.0	-0.0	0.0
	T1		0.000	-0.000	0.001	-0.0	-0.0	-0.0
	T2		-0.000	0.000	-0.001	0.0	0.0	0.0
	q_H		-0.000	0.001	-0.002	0.0	-0.0	-0.0
	q_neve		-0.001	0.001	-0.003	0.0	-0.0	-0.0
SLU_1		Max	-0.003	0.005	-0.012	0.0	-0.0	-0.0
		Min	-0.004	0.004	-0.014	0.0	-0.0	-0.0
SLU_2		Max	-0.002	0.004	-0.009	0.0	-0.0	-0.0
		Min	-0.003	0.003	-0.011	0.0	-0.0	-0.0
SLU_3		Max	-0.002	0.004	-0.009	0.0	-0.0	0.0
		Min	-0.004	0.003	-0.012	0.0	-0.0	-0.0
slu_4		Max	-0.003	0.005	-0.012	0.0	-0.0	-0.0
		Min	-0.004	0.004	-0.014	0.0	-0.0	-0.0
SLU_V~1			-0.004	0.005	-0.013	0.0	-0.0	-0.0
SLU_V~2			-0.004	0.005	-0.013	0.0	-0.0	-0.0
SLU_V~3			-0.004	0.005	-0.013	0.0	-0.0	-0.0
SLU_V~4			-0.004	0.004	-0.013	0.0	-0.0	-0.0
SLU+SI~1			-0.001	0.003	-0.006	0.0	-0.0	-0.0
SLU+SI~2			-0.001	0.003	-0.005	0.0	-0.0	-0.0
SLU_-S~1			-0.002	0.002	-0.006	0.0	-0.0	-0.0
SLU_-S~2			-0.003	0.002	-0.006	0.0	-0.0	-0.0
SLU_GEO			-0.002	0.002	-0.006	0.0	-0.0	-0.0
INV_VE~1		Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T		Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
SLU_1			-0.004	0.005	-0.013	0.0	-0.0	-0.0
SLU_2			-0.003	0.004	-0.010	0.0	-0.0	-0.0
SLU_3			-0.003	0.004	-0.010	0.0	-0.0	-0.0
slu_4			-0.003	0.004	-0.013	0.0	-0.0	-0.0
SLU+SI~3			-0.001	0.003	-0.006	0.0	-0.0	-0.0
SLU+SI~4			-0.001	0.003	-0.005	0.0	-0.0	-0.0
SLU_-S~3			-0.002	0.002	-0.006	0.0	-0.0	-0.0
SLU_-S~4			-0.003	0.002	-0.006	0.0	-0.0	-0.0
195	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.000	0.0	0.0	0.0

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	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.003	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.004	-0.0	0.0	0.0
	G2	0.000	0.002	-0.004	-0.0	0.0	0.0
	Vento ~1	0.000	-0.000	-0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	-0.000	0.0	0.0	0.0
	T1	0.001	-0.001	0.003	-0.0	0.0	0.0
	T2	-0.001	0.001	-0.003	0.0	-0.0	-0.0
	q_H	0.000	0.001	-0.002	-0.0	0.0	0.0
	q_neve	0.000	0.001	-0.003	-0.0	0.0	0.0
	SLU_1 Max	0.001	0.008	-0.015	-0.0	0.0	0.0
	Min	0.000	0.006	-0.019	-0.0	0.0	-0.0
	SLU_2 Max	0.001	0.007	-0.012	-0.0	0.0	0.0
	Min	0.000	0.005	-0.016	-0.0	0.0	-0.0
	SLU_3 Max	0.002	0.008	-0.010	-0.0	0.0	0.0
	Min	-0.000	0.004	-0.018	-0.0	0.0	-0.0
	slu_4 Max	0.001	0.008	-0.014	-0.0	0.0	0.0
	Min	0.000	0.006	-0.019	-0.0	0.0	-0.0
	SLU_V~1	0.001	0.007	-0.017	-0.0	0.0	0.0
	SLU_V~2	0.001	0.007	-0.017	-0.0	0.0	0.0
	SLU_V~3	0.001	0.007	-0.017	-0.0	0.0	0.0
	SLU_V~4	0.001	0.007	-0.017	-0.0	0.0	0.0
	SLU+SI~1	0.001	0.006	-0.008	-0.0	0.0	0.0
	SLU+SI~2	0.002	0.005	-0.007	-0.0	0.0	0.0
	SLU_-S~1	-0.000	0.002	-0.009	-0.0	0.0	-0.0
	SLU_-S~2	-0.001	0.002	-0.009	-0.0	0.0	-0.0
	SLU_GEO	0.000	0.004	-0.008	-0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.001	0.003	0.0	0.0	0.0
	Min	-0.001	-0.001	-0.003	-0.0	-0.0	-0.0
	SLU_1	0.001	0.007	-0.017	-0.0	0.0	0.0
	SLU_2	0.001	0.006	-0.014	-0.0	0.0	0.0
	SLU_3	0.001	0.006	-0.014	-0.0	0.0	0.0
	slu_4	0.001	0.007	-0.017	-0.0	0.0	0.0
	SLU+SI~3	0.001	0.006	-0.008	-0.0	0.0	0.0
	SLU+SI~4	0.002	0.005	-0.007	-0.0	0.0	0.0
	SLU_-S~3	-0.000	0.002	-0.009	-0.0	0.0	-0.0
	SLU_-S~4	-0.001	0.002	-0.009	-0.0	0.0	-0.0
196	SLO_MAX (RS)	0.002	0.005	0.003	0.0	0.0	0.0
	SLV_MAX (RS)	0.002	0.005	0.003	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.007	0.004	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	-0.000	0.007	-0.007	0.0	-0.0	-0.0
	G2	-0.000	0.005	-0.008	0.0	0.0	0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3	0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1	0.001	0.007	-0.002	0.0	-0.0	-0.0
	T2	-0.001	-0.007	0.002	-0.0	0.0	0.0
	q_H	-0.000	0.003	-0.004	0.0	0.0	0.0
	q_neve	-0.000	0.004	-0.007	0.0	0.0	0.0
	SLU_1 Max	0.001	0.031	-0.032	0.0	0.0	-0.0
	Min	-0.001	0.018	-0.035	0.0	0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU_2	Max	0.001	0.027	-0.026	0.0	0.0	-0.0
		Min	-0.001	0.014	-0.029	0.0	0.0	-0.0
	SLU_3	Max	0.001	0.031	-0.025	0.0	0.0	0.0
		Min	-0.002	0.009	-0.030	0.0	0.0	-0.0
	slu_4	Max	0.001	0.030	-0.031	0.0	0.0	-0.0
		Min	-0.001	0.017	-0.034	0.0	0.0	-0.0
	SLU_V~1		-0.000	0.025	-0.034	0.0	0.0	-0.0
	SLU_V~2		-0.000	0.024	-0.034	0.0	0.0	-0.0
	SLU_V~3		-0.000	0.025	-0.034	0.0	0.0	-0.0
	SLU_V~4		-0.000	0.024	-0.034	0.0	0.0	-0.0
	SLU+SI~1		0.002	0.017	-0.013	0.0	0.0	0.0
	SLU+SI~2		0.001	0.014	-0.015	0.0	0.0	0.0
	SLU~-S~1		-0.002	0.008	-0.019	0.0	0.0	-0.0
	SLU~-S~2		-0.001	0.010	-0.017	0.0	0.0	-0.0
	SLU_GEO		-0.000	0.012	-0.016	0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.007	0.002	0.0	0.0	0.0
		Min	-0.001	-0.007	-0.002	-0.0	-0.0	-0.0
	SLU_1		-0.000	0.024	-0.034	0.0	0.0	-0.0
	SLU_2		-0.000	0.020	-0.027	0.0	0.0	-0.0
	SLU_3		-0.000	0.020	-0.027	0.0	0.0	-0.0
	slu_4		-0.000	0.024	-0.032	0.0	0.0	-0.0
	SLU+SI~3		0.002	0.017	-0.013	0.0	0.0	0.0
	SLU+SI~4		0.001	0.014	-0.015	0.0	0.0	0.0
	SLU~-S~3		-0.002	0.008	-0.019	0.0	0.0	-0.0
	SLU~-S~4		-0.001	0.010	-0.017	0.0	0.0	-0.0
197	SLO_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.002	0.003	0.002	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		0.002	0.005	-0.004	-0.0	0.0	-0.0
	G2		0.002	0.004	-0.003	-0.0	0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1		-0.001	-0.000	0.002	0.0	-0.0	0.0
	T2		0.001	0.000	-0.002	-0.0	0.0	-0.0
	q_H		0.001	0.002	-0.001	-0.0	0.0	0.0
	q_neve		0.001	0.003	-0.002	-0.0	0.0	0.0
	SLU_1	Max	0.009	0.017	-0.011	-0.0	0.0	0.0
		Min	0.007	0.017	-0.014	-0.0	0.0	0.0
	SLU_2	Max	0.007	0.014	-0.009	-0.0	0.0	0.0
		Min	0.006	0.014	-0.012	-0.0	0.0	-0.0
	SLU_3	Max	0.008	0.014	-0.008	-0.0	0.0	0.0
		Min	0.006	0.014	-0.013	-0.0	0.0	-0.0
	slu_4	Max	0.008	0.016	-0.011	-0.0	0.0	0.0
		Min	0.007	0.016	-0.014	-0.0	0.0	0.0
	SLU_V~1		0.008	0.017	-0.013	-0.0	0.0	0.0
	SLU_V~2		0.008	0.017	-0.013	-0.0	0.0	0.0
	SLU_V~3		0.008	0.017	-0.013	-0.0	0.0	0.0
	SLU_V~4		0.008	0.017	-0.013	-0.0	0.0	0.0
	SLU+SI~1		0.005	0.010	-0.005	-0.0	0.0	0.0
	SLU+SI~2		0.005	0.009	-0.006	-0.0	0.0	0.0
	SLU~-S~1		0.003	0.007	-0.008	-0.0	0.0	-0.0
	SLU~-S~2		0.003	0.008	-0.007	-0.0	0.0	-0.0

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	SLU_GEO		0.004	0.008	-0.006	-0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.000	0.002	0.0	0.0	0.0
		Min	-0.001	-0.000	-0.002	-0.0	-0.0	-0.0
	SLU_1		0.008	0.017	-0.013	-0.0	0.0	0.0
	SLU_2		0.007	0.014	-0.011	-0.0	0.0	0.0
	SLU_3		0.007	0.014	-0.011	-0.0	0.0	0.0
	slu_4		0.008	0.016	-0.012	-0.0	0.0	0.0
	SLU+SI~3		0.005	0.010	-0.005	-0.0	0.0	0.0
	SLU+SI~4		0.005	0.009	-0.006	-0.0	0.0	0.0
	SLU_-S~3		0.003	0.007	-0.008	-0.0	0.0	-0.0
	SLU_-S~4		0.003	0.008	-0.007	-0.0	0.0	-0.0
198	SLO_MAX (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	G1		0.001	0.002	-0.001	-0.0	0.0	0.0
	G2		0.000	0.002	-0.001	-0.0	0.0	0.0
	Vento ~1		0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2		-0.000	0.000	0.000	0.0	0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		0.000	0.001	0.000	-0.0	0.0	0.0
	T2		-0.000	-0.001	-0.000	0.0	-0.0	-0.0
	q_H		0.000	0.001	-0.001	-0.0	0.0	0.0
	q_neve		0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU_1	Max	0.003	0.010	-0.005	-0.0	0.0	0.0
		Min	0.002	0.008	-0.005	-0.0	0.0	0.0
	SLU_2	Max	0.002	0.008	-0.004	-0.0	0.0	0.0
		Min	0.001	0.007	-0.004	-0.0	0.0	0.0
	SLU_3	Max	0.003	0.009	-0.003	-0.0	0.0	0.0
		Min	0.001	0.006	-0.005	-0.0	0.0	0.0
	slu_4	Max	0.003	0.010	-0.004	-0.0	0.0	0.0
		Min	0.002	0.008	-0.005	-0.0	0.0	0.0
	SLU_V~1		0.002	0.009	-0.005	-0.0	0.0	0.0
	SLU_V~2		0.002	0.009	-0.005	-0.0	0.0	0.0
	SLU_V~3		0.002	0.009	-0.005	-0.0	0.0	0.0
	SLU_V~4		0.002	0.009	-0.005	-0.0	0.0	0.0
	SLU+SI~1		0.001	0.006	-0.002	-0.0	0.0	0.0
	SLU+SI~2		0.002	0.006	-0.002	-0.0	0.0	0.0
	SLU_-S~1		0.001	0.003	-0.003	-0.0	0.0	0.0
	SLU_-S~2		0.000	0.003	-0.003	-0.0	0.0	0.0
	SLU_GEO		0.001	0.004	-0.002	-0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	SLU_1		0.002	0.009	-0.005	-0.0	0.0	0.0
	SLU_2		0.002	0.008	-0.004	-0.0	0.0	0.0
	SLU_3		0.002	0.008	-0.004	-0.0	0.0	0.0
	slu_4		0.002	0.009	-0.005	-0.0	0.0	0.0
	SLU+SI~3		0.001	0.006	-0.002	-0.0	0.0	0.0
	SLU+SI~4		0.002	0.006	-0.002	-0.0	0.0	0.0
	SLU_-S~3		0.001	0.003	-0.003	-0.0	0.0	0.0
	SLU_-S~4		0.000	0.003	-0.003	-0.0	0.0	0.0
199	SLO_MAX (RS)		0.001	0.002	0.002	0.0	0.0	0.0

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SLV_MAX (RS)	0.001	0.002	0.001	0.0	0.0	0.0
SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
SLD_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
SLD_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
G1	0.002	0.006	-0.006	0.0	0.0	0.0
G2	0.002	0.005	-0.007	0.0	0.0	0.0
Vento ~1	0.000	0.000	-0.000	0.0	-0.0	0.0
Vento ~2	-0.000	-0.000	0.000	-0.0	0.0	-0.0
Vento ~3	0.000	0.000	-0.000	0.0	-0.0	0.0
Vento ~4	-0.000	-0.000	0.000	-0.0	0.0	-0.0
T1	0.001	-0.001	0.001	-0.0	0.0	-0.0
T2	-0.001	0.001	-0.001	0.0	-0.0	0.0
q_H	0.001	0.003	-0.004	0.0	0.0	0.0
q_neve	0.001	0.004	-0.006	0.0	0.0	0.0
SLU_1 Max	0.008	0.024	-0.027	0.0	0.0	0.0
SLU_1 Min	0.007	0.022	-0.029	0.0	0.0	0.0
SLU_2 Max	0.007	0.020	-0.022	0.0	0.0	0.0
SLU_2 Min	0.005	0.018	-0.024	0.0	0.0	0.0
SLU_3 Max	0.007	0.020	-0.021	0.0	0.0	0.0
SLU_3 Min	0.005	0.018	-0.025	0.0	0.0	0.0
slu_4 Max	0.008	0.023	-0.026	0.0	0.0	0.0
slu_4 Min	0.006	0.022	-0.028	0.0	0.0	0.0
SLU_V~1	0.007	0.023	-0.028	0.0	0.0	0.0
SLU_V~2	0.007	0.023	-0.028	0.0	0.0	0.0
SLU_V~3	0.007	0.023	-0.028	0.0	0.0	0.0
SLU_V~4	0.007	0.023	-0.028	0.0	0.0	0.0
SLU+SI~1	0.005	0.014	-0.012	0.0	0.0	0.0
SLU+SI~2	0.004	0.012	-0.013	0.0	0.0	0.0
SLU_-S~1	0.003	0.009	-0.015	0.0	0.0	0.0
SLU_-S~2	0.003	0.011	-0.014	0.0	0.0	0.0
SLU_GEO	0.004	0.011	-0.013	0.0	0.0	0.0
INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
INV_VE~1 Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T Max	0.001	0.001	0.001	0.0	0.0	0.0
INV_T Min	-0.001	-0.001	-0.001	-0.0	-0.0	-0.0
SLU_1	0.007	0.023	-0.028	0.0	0.0	0.0
SLU_2	0.006	0.019	-0.023	0.0	0.0	0.0
SLU_3	0.006	0.019	-0.023	0.0	0.0	0.0
slu_4	0.007	0.022	-0.027	0.0	0.0	0.0
SLU+SI~3	0.005	0.014	-0.012	0.0	0.0	0.0
SLU+SI~4	0.004	0.012	-0.013	0.0	0.0	0.0
SLU_-S~3	0.003	0.009	-0.015	0.0	0.0	0.0
SLU_-S~4	0.003	0.011	-0.014	0.0	0.0	0.0
200 SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
SLD_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
SLD_MIN (RS)	0.001	0.000	0.000	0.0	0.0	0.0
SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
G1	-0.001	0.000	-0.000	-0.0	-0.0	0.0
G2	-0.001	0.000	-0.000	-0.0	-0.0	0.0
Vento ~1	0.000	-0.000	0.000	-0.0	0.0	0.0
Vento ~2	-0.000	0.000	-0.000	0.0	-0.0	-0.0
Vento ~3	-0.000	0.000	0.000	-0.0	-0.0	-0.0
Vento ~4	0.000	-0.000	-0.000	0.0	0.0	0.0
T1	0.003	-0.000	0.003	0.0	0.0	0.0
T2	-0.003	0.000	-0.003	-0.0	-0.0	-0.0
q_H	-0.000	0.000	-0.000	-0.0	-0.0	0.0
q_neve	-0.000	0.000	-0.000	-0.0	-0.0	0.0
SLU_1 Max	0.001	0.001	0.001	-0.0	-0.0	0.0

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	Min	-0.005	0.000	-0.004	-0.0	-0.0	0.0
SLU_2	Max	0.001	0.001	0.001	-0.0	-0.0	0.0
	Min	-0.005	0.000	-0.003	-0.0	-0.0	0.0
SLU_3	Max	0.003	0.001	0.003	-0.0	-0.0	0.0
	Min	-0.007	0.000	-0.005	-0.0	-0.0	0.0
slu_4	Max	0.001	0.001	0.001	-0.0	-0.0	0.0
	Min	-0.005	0.000	-0.004	-0.0	-0.0	0.0
SLU_V~1		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU_V~2		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU_V~3		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU_V~4		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU+SI~1		-0.001	0.001	-0.000	-0.0	-0.0	0.0
SLU+SI~2		-0.001	0.001	-0.000	-0.0	-0.0	0.0
SLU_-S~1		-0.001	0.000	-0.001	-0.0	-0.0	0.0
SLU_-S~2		-0.002	0.000	-0.001	-0.0	-0.0	0.0
SLU_GEO		-0.001	0.000	-0.001	-0.0	-0.0	0.0
INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
INV_T	Max	0.003	0.000	0.003	0.0	0.0	0.0
	Min	-0.003	-0.000	-0.003	-0.0	-0.0	-0.0
SLU_1		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU_2		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU_3		-0.002	0.001	-0.001	-0.0	-0.0	0.0
slu_4		-0.002	0.001	-0.001	-0.0	-0.0	0.0
SLU+SI~3		-0.001	0.001	-0.000	-0.0	-0.0	0.0
SLU+SI~4		-0.001	0.001	-0.000	-0.0	-0.0	0.0
SLU_-S~3		-0.001	0.000	-0.001	-0.0	-0.0	0.0
SLU_-S~4		-0.002	0.000	-0.001	-0.0	-0.0	0.0
201	SLO_MAX (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.000	-0.0	0.0	0.0
	G2	-0.001	0.001	-0.000	0.0	0.0	0.0
Vento	~1	0.000	-0.000	0.000	0.0	0.0	-0.0
Vento	~2	-0.000	0.000	-0.000	-0.0	-0.0	0.0
Vento	~3	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
Vento	~4	0.000	-0.000	0.000	0.0	0.0	0.0
	T1	0.000	0.000	0.001	0.0	-0.0	-0.0
	T2	-0.000	-0.000	-0.001	-0.0	0.0	0.0
	q_H	-0.001	0.000	-0.000	0.0	0.0	0.0
	q_neve	-0.001	0.001	-0.000	0.0	0.0	0.0
	SLU_1	Max	-0.004	0.004	-0.001	0.0	0.0
		Min	-0.005	0.004	-0.003	-0.0	0.0
	SLU_2	Max	-0.003	0.003	-0.001	0.0	0.0
		Min	-0.004	0.003	-0.002	-0.0	0.0
	SLU_3	Max	-0.003	0.003	-0.000	0.0	0.0
		Min	-0.004	0.003	-0.003	-0.0	0.0
	slu_4	Max	-0.004	0.004	-0.001	0.0	0.0
		Min	-0.004	0.004	-0.003	-0.0	0.0
	SLU_V~1		-0.004	0.004	-0.002	0.0	0.0
	SLU_V~2		-0.004	0.004	-0.002	0.0	0.0
	SLU_V~3		-0.004	0.004	-0.002	0.0	0.0
	SLU_V~4		-0.004	0.004	-0.002	0.0	0.0
	SLU+SI~1		-0.001	0.002	-0.001	0.0	0.0
	SLU+SI~2		-0.001	0.002	-0.001	0.0	0.0
	SLU_-S~1		-0.003	0.001	-0.001	-0.0	0.0

PROJECT TITLE :

	Company				Client		
	Author				File Name	arcade_rev1	

	SLU_-S~2		-0.003	0.001	-0.001	-0.0	0.0	0.0
	SLU_GEO		-0.002	0.002	-0.001	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU_2		-0.003	0.003	-0.002	0.0	0.0	0.0
	SLU_3		-0.003	0.003	-0.002	0.0	0.0	0.0
	slu_4		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU+SI~3		-0.001	0.002	-0.001	0.0	0.0	0.0
	SLU+SI~4		-0.001	0.002	-0.001	0.0	0.0	0.0
	SLU_-S~3		-0.003	0.001	-0.001	-0.0	0.0	0.0
	SLU_-S~4		-0.003	0.001	-0.001	-0.0	0.0	0.0
202	SLO_MAX (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0	0.0
	G1		-0.001	0.001	-0.000	0.0	-0.0	0.0
	G2		-0.001	0.001	-0.000	0.0	0.0	0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		0.000	0.000	0.001	0.0	-0.0	-0.0
	T2		-0.000	-0.000	-0.001	-0.0	0.0	0.0
	q_H		-0.001	0.000	-0.000	0.0	0.0	0.0
	q_neve		-0.001	0.001	-0.000	0.0	0.0	0.0
	SLU_1	Max	-0.004	0.004	-0.001	0.0	0.0	0.0
		Min	-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU_2	Max	-0.003	0.003	-0.001	0.0	0.0	0.0
		Min	-0.004	0.003	-0.002	0.0	-0.0	0.0
	SLU_3	Max	-0.003	0.003	-0.000	0.0	0.0	0.0
		Min	-0.004	0.003	-0.003	0.0	-0.0	-0.0
	slu_4	Max	-0.004	0.004	-0.001	0.0	0.0	0.0
		Min	-0.004	0.003	-0.002	0.0	0.0	0.0
	SLU_V~1		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU_V~2		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU_V~3		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU_V~4		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU+SI~1		-0.001	0.002	-0.001	0.0	0.0	0.0
	SLU+SI~2		-0.001	0.002	-0.001	0.0	0.0	0.0
	SLU_-S~1		-0.002	0.001	-0.001	0.0	-0.0	0.0
	SLU_-S~2		-0.003	0.001	-0.001	0.0	-0.0	0.0
	SLU_GEO		-0.002	0.002	-0.001	0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU_2		-0.003	0.003	-0.001	0.0	0.0	0.0
	SLU_3		-0.003	0.003	-0.001	0.0	0.0	0.0
	slu_4		-0.004	0.004	-0.002	0.0	0.0	0.0
	SLU+SI~3		-0.001	0.002	-0.001	0.0	0.0	0.0
	SLU+SI~4		-0.001	0.002	-0.001	0.0	0.0	0.0
	SLU_-S~3		-0.002	0.001	-0.001	0.0	-0.0	0.0
	SLU_-S~4		-0.003	0.001	-0.001	0.0	-0.0	0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

203	SLO_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.002	0.001	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.000	0.0	0.0	0.0
	G1	-0.001	0.001	-0.000	-0.0	-0.0	-0.0
	G2	-0.002	0.001	-0.000	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.000	0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.000	-0.000	0.0	0.0	0.0
	T1	0.000	-0.001	0.001	0.0	0.0	-0.0
	T2	-0.000	0.001	-0.001	-0.0	-0.0	0.0
	q_H	-0.001	0.001	-0.000	-0.0	-0.0	-0.0
	q_neve	-0.002	0.001	-0.000	-0.0	-0.0	-0.0
	SLU_1 Max	-0.007	0.006	-0.001	-0.0	-0.0	-0.0
	Min	-0.008	0.003	-0.002	-0.0	-0.0	-0.0
	SLU_2 Max	-0.006	0.005	-0.001	-0.0	-0.0	-0.0
	Min	-0.006	0.002	-0.002	-0.0	-0.0	-0.0
	SLU_3 Max	-0.006	0.006	-0.001	-0.0	-0.0	-0.0
	Min	-0.007	0.001	-0.002	-0.0	-0.0	-0.0
	slu_4 Max	-0.007	0.005	-0.001	-0.0	-0.0	-0.0
	Min	-0.008	0.003	-0.002	-0.0	-0.0	-0.0
	SLU_V~1	-0.007	0.004	-0.002	-0.0	-0.0	-0.0
	SLU_V~2	-0.008	0.004	-0.002	-0.0	-0.0	-0.0
	SLU_V~3	-0.008	0.004	-0.002	-0.0	-0.0	-0.0
	SLU_V~4	-0.008	0.004	-0.002	-0.0	-0.0	-0.0
	SLU+SI~1	-0.002	0.003	-0.001	-0.0	-0.0	0.0
	SLU+SI~2	-0.002	0.003	-0.000	-0.0	-0.0	0.0
	SLU_-S~1	-0.005	0.001	-0.001	-0.0	-0.0	-0.0
	SLU_-S~2	-0.005	0.001	-0.001	-0.0	-0.0	-0.0
	SLU_GEO	-0.003	0.002	-0.001	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.000	0.001	0.001	0.0	0.0	0.0
	Min	-0.000	-0.001	-0.001	-0.0	-0.0	-0.0
	SLU_1	-0.008	0.004	-0.002	-0.0	-0.0	-0.0
	SLU_2	-0.006	0.003	-0.001	-0.0	-0.0	-0.0
	SLU_3	-0.006	0.003	-0.001	-0.0	-0.0	-0.0
	slu_4	-0.007	0.004	-0.002	-0.0	-0.0	-0.0
	SLU+SI~3	-0.002	0.003	-0.001	-0.0	-0.0	0.0
	SLU+SI~4	-0.002	0.003	-0.000	-0.0	-0.0	0.0
	SLU_-S~3	-0.005	0.001	-0.001	-0.0	-0.0	-0.0
	SLU_-S~4	-0.005	0.001	-0.001	-0.0	-0.0	-0.0
204	SLO_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	0.000	0.002	-0.002	0.0	-0.0	-0.0
	G2	0.000	0.002	-0.002	0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.001	0.001	0.001	-0.0	-0.0	0.0
	T2	-0.001	-0.001	-0.001	0.0	0.0	-0.0
	q_H	0.000	0.001	-0.001	0.0	-0.0	-0.0
	q_neve	0.000	0.002	-0.001	0.0	-0.0	-0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name		
						arcade_rev1	
	SLU_1	Max	0.003	0.009	-0.006	0.0	-0.0
		Min	0.000	0.007	-0.007	0.0	-0.0
	SLU_2	Max	0.002	0.008	-0.005	0.0	-0.0
		Min	0.000	0.006	-0.006	0.0	-0.0
	SLU_3	Max	0.003	0.009	-0.005	0.0	-0.0
		Min	-0.001	0.005	-0.007	0.0	-0.0
	slu_4	Max	0.003	0.009	-0.006	0.0	-0.0
		Min	0.000	0.007	-0.007	0.0	-0.0
	SLU_V~1		0.002	0.008	-0.007	0.0	-0.0
	SLU_V~2		0.001	0.008	-0.007	0.0	-0.0
	SLU_V~3		0.001	0.008	-0.007	0.0	-0.0
	SLU_V~4		0.001	0.008	-0.007	0.0	-0.0
	SLU+SI~1		0.001	0.006	-0.002	0.0	-0.0
	SLU+SI~2		0.002	0.006	-0.002	0.0	-0.0
	SLU~-S~1		0.001	0.003	-0.004	0.0	-0.0
	SLU~-S~2		-0.000	0.003	-0.004	0.0	-0.0
	SLU_GEO		0.001	0.004	-0.003	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.001	0.001	0.001	0.0	0.0
		Min	-0.001	-0.001	-0.001	-0.0	-0.0
	SLU_1		0.001	0.008	-0.007	0.0	-0.0
	SLU_2		0.001	0.007	-0.006	0.0	-0.0
	SLU_3		0.001	0.007	-0.006	0.0	-0.0
	slu_4		0.001	0.008	-0.007	0.0	-0.0
	SLU+SI~3		0.001	0.006	-0.002	0.0	-0.0
	SLU+SI~4		0.002	0.006	-0.002	0.0	-0.0
	SLU~-S~3		0.001	0.003	-0.004	0.0	-0.0
	SLU~-S~4		-0.000	0.003	-0.004	0.0	-0.0
205	SLO_MAX (RS)		0.001	0.001	0.000	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.000	0.0	0.0
	SLO_MIN (RS)		0.001	0.001	0.000	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.000	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.000	0.0	0.0
	SLV_MIN (RS)		0.001	0.001	0.000	0.0	0.0
	G1		-0.001	0.001	-0.002	-0.0	-0.0
	G2		-0.001	0.001	-0.003	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	-0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	-0.0
	Vento ~3		-0.000	0.000	-0.000	0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	-0.0	-0.0
	T1		0.001	-0.000	0.002	0.0	-0.0
	T2		-0.001	0.000	-0.002	-0.0	0.0
	q_H		-0.001	0.001	-0.002	-0.0	-0.0
	q_neve		-0.001	0.001	-0.003	-0.0	-0.0
	SLU_1	Max	-0.003	0.005	-0.010	-0.0	0.0
		Min	-0.005	0.005	-0.013	-0.0	-0.0
	SLU_2	Max	-0.002	0.004	-0.008	-0.0	0.0
		Min	-0.004	0.004	-0.011	-0.0	-0.0
	SLU_3	Max	-0.002	0.004	-0.007	-0.0	0.0
		Min	-0.005	0.004	-0.012	-0.0	-0.0
	slu_4	Max	-0.003	0.005	-0.010	-0.0	0.0
		Min	-0.005	0.004	-0.013	-0.0	-0.0
	SLU_V~1		-0.004	0.005	-0.012	-0.0	0.0
	SLU_V~2		-0.004	0.005	-0.012	-0.0	0.0
	SLU_V~3		-0.004	0.005	-0.012	-0.0	0.0
	SLU_V~4		-0.004	0.005	-0.012	-0.0	0.0
	SLU+SI~1		-0.001	0.003	-0.005	-0.0	-0.0
	SLU+SI~2		-0.001	0.003	-0.005	-0.0	0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name		
					arcade_rev1		
	SLU_-S~1	-0.002	0.002	-0.005	-0.0	0.0	-0.0
	SLU_-S~2	-0.003	0.002	-0.005	-0.0	0.0	-0.0
	SLU_GEO	-0.002	0.002	-0.005	-0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.001	0.000	0.002	0.0	0.0
		Min	-0.001	-0.000	-0.002	-0.0	-0.0
	SLU_1	-0.004	0.005	-0.012	-0.0	0.0	-0.0
	SLU_2	-0.003	0.004	-0.009	-0.0	0.0	-0.0
	SLU_3	-0.003	0.004	-0.009	-0.0	0.0	-0.0
	slu_4	-0.004	0.005	-0.011	-0.0	0.0	-0.0
	SLU+SI~3	-0.001	0.003	-0.005	-0.0	0.0	-0.0
	SLU+SI~4	-0.001	0.003	-0.005	-0.0	0.0	0.0
	SLU_-S~3	-0.002	0.002	-0.005	-0.0	0.0	-0.0
	SLU_-S~4	-0.003	0.002	-0.005	-0.0	0.0	-0.0
206	SLO_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.002	0.001	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.003	-0.004	-0.0	0.0	0.0
	G2	0.000	0.003	-0.005	-0.0	0.0	0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	0.002	0.000	0.000	-0.0	-0.0	-0.0
	T2	-0.002	-0.000	-0.000	0.0	0.0	0.0
	q_H	0.000	0.002	-0.002	-0.0	0.0	0.0
	q_neve	0.000	0.002	-0.004	-0.0	0.0	0.0
	SLU_1	Max	0.003	0.013	-0.018	-0.0	0.0
		Min	-0.001	0.013	-0.019	-0.0	0.0
	SLU_2	Max	0.003	0.011	-0.014	-0.0	0.0
		Min	-0.001	0.011	-0.015	-0.0	0.0
	SLU_3	Max	0.004	0.011	-0.014	-0.0	0.0
		Min	-0.002	0.011	-0.016	-0.0	0.0
	slu_4	Max	0.003	0.013	-0.017	-0.0	0.0
		Min	-0.001	0.013	-0.018	-0.0	0.0
	SLU_V~1	0.001	0.013	-0.018	-0.0	0.0	0.0
	SLU_V~2	0.001	0.013	-0.018	-0.0	0.0	0.0
	SLU_V~3	0.001	0.013	-0.018	-0.0	0.0	0.0
	SLU_V~4	0.001	0.013	-0.018	-0.0	0.0	0.0
	SLU+SI~1	0.001	0.008	-0.008	-0.0	0.0	0.0
	SLU+SI~2	0.001	0.007	-0.008	-0.0	0.0	0.0
	SLU_-S~1	0.000	0.005	-0.010	-0.0	0.0	0.0
	SLU_-S~2	0.000	0.006	-0.009	-0.0	0.0	0.0
	SLU_GEO	0.001	0.007	-0.009	-0.0	0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.002	0.000	0.000	0.0	0.0
		Min	-0.002	-0.000	-0.000	-0.0	-0.0
	SLU_1	0.001	0.013	-0.018	-0.0	0.0	0.0
	SLU_2	0.001	0.011	-0.015	-0.0	0.0	0.0
	SLU_3	0.001	0.011	-0.015	-0.0	0.0	0.0
	slu_4	0.001	0.013	-0.018	-0.0	0.0	0.0
	SLU+SI~3	0.001	0.008	-0.008	-0.0	0.0	0.0
	SLU+SI~4	0.001	0.007	-0.008	-0.0	0.0	0.0
	SLU_-S~3	0.000	0.005	-0.010	-0.0	0.0	0.0
	SLU_-S~4	0.000	0.006	-0.009	-0.0	0.0	0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

207	SLO_MAX (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.004	0.003	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	G1	-0.000	0.004	-0.003	0.0	0.0	-0.0
	G2	0.000	0.003	-0.002	0.0	0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	0.0	0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	-0.0	-0.0	0.0
	T1	0.003	0.007	-0.002	0.0	0.0	-0.0
	T2	-0.003	-0.007	0.002	-0.0	-0.0	0.0
	q_H	0.000	0.002	-0.001	0.0	0.0	-0.0
	q_neve	0.000	0.003	-0.002	0.0	0.0	-0.0
	SLU_1 Max	0.002	0.020	-0.008	0.0	0.0	-0.0
	Min	-0.002	0.008	-0.012	0.0	-0.0	-0.0
	SLU_2 Max	0.002	0.018	-0.007	0.0	0.0	-0.0
	Min	-0.002	0.006	-0.010	0.0	-0.0	-0.0
	SLU_3 Max	0.004	0.022	-0.005	0.0	0.0	-0.0
	Min	-0.004	0.002	-0.012	0.0	-0.0	-0.0
	slu_4 Max	0.002	0.020	-0.008	0.0	0.0	-0.0
	Min	-0.002	0.008	-0.012	0.0	-0.0	-0.0
	SLU_V~1	0.000	0.014	-0.010	0.0	0.0	-0.0
	SLU_V~2	0.000	0.014	-0.010	0.0	0.0	-0.0
	SLU_V~3	0.000	0.014	-0.010	0.0	0.0	-0.0
	SLU_V~4	0.000	0.014	-0.010	0.0	0.0	-0.0
	SLU+SI~1	0.001	0.010	-0.003	0.0	0.0	-0.0
	SLU+SI~2	0.001	0.009	-0.004	0.0	0.0	-0.0
	SLU_-S~1	-0.002	0.005	-0.007	0.0	-0.0	-0.0
	SLU_-S~2	-0.001	0.006	-0.006	0.0	-0.0	-0.0
	SLU_GEO	-0.000	0.007	-0.005	0.0	0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.007	0.002	0.0	0.0	0.0
	Min	-0.003	-0.007	-0.002	-0.0	-0.0	-0.0
	SLU_1	0.000	0.014	-0.010	0.0	0.0	-0.0
	SLU_2	0.000	0.012	-0.008	0.0	0.0	-0.0
	SLU_3	0.000	0.012	-0.008	0.0	0.0	-0.0
	slu_4	0.000	0.014	-0.010	0.0	0.0	-0.0
	SLU+SI~3	0.001	0.010	-0.003	0.0	0.0	-0.0
	SLU+SI~4	0.001	0.009	-0.004	0.0	0.0	-0.0
	SLU_-S~3	-0.002	0.005	-0.007	0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.006	-0.006	0.0	-0.0	-0.0
208	SLO_MAX (RS)	0.002	0.003	0.003	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.003	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.004	0.004	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.004	-0.002	-0.0	-0.0	-0.0
	G2	0.000	0.003	-0.001	-0.0	0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	0.002	0.007	-0.000	-0.0	0.0	0.0
	T2	-0.002	-0.007	0.000	0.0	-0.0	-0.0
	q_H	0.000	0.002	-0.001	-0.0	0.0	-0.0
	q_neve	0.000	0.003	-0.001	-0.0	0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU_1	Max	0.003	0.021	-0.006	-0.0	0.0	-0.0
		Min	-0.001	0.009	-0.007	-0.0	-0.0	-0.0
	SLU_2	Max	0.003	0.018	-0.005	-0.0	0.0	-0.0
		Min	-0.001	0.006	-0.006	-0.0	-0.0	-0.0
	SLU_3	Max	0.004	0.022	-0.005	-0.0	0.0	-0.0
		Min	-0.003	0.002	-0.006	-0.0	-0.0	-0.0
	slu_4	Max	0.003	0.020	-0.006	-0.0	0.0	-0.0
		Min	-0.001	0.008	-0.007	-0.0	-0.0	-0.0
	SLU_V~1		0.001	0.015	-0.007	-0.0	-0.0	-0.0
	SLU_V~2		0.001	0.015	-0.006	-0.0	-0.0	-0.0
	SLU_V~3		0.001	0.015	-0.007	-0.0	-0.0	-0.0
	SLU_V~4		0.001	0.015	-0.007	-0.0	-0.0	-0.0
	SLU+SI~1		0.002	0.010	-0.001	-0.0	-0.0	-0.0
	SLU+SI~2		0.001	0.009	-0.002	-0.0	-0.0	-0.0
	SLU~-S~1		-0.001	0.005	-0.006	-0.0	-0.0	-0.0
	SLU~-S~2		-0.000	0.006	-0.005	-0.0	-0.0	-0.0
	SLU_GEO		0.000	0.008	-0.003	-0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.007	0.000	0.0	0.0	0.0
		Min	-0.002	-0.007	-0.000	-0.0	-0.0	-0.0
	SLU_1		0.001	0.015	-0.007	-0.0	-0.0	-0.0
	SLU_2		0.001	0.012	-0.005	-0.0	-0.0	-0.0
	SLU_3		0.001	0.012	-0.005	-0.0	-0.0	-0.0
	slu_4		0.001	0.014	-0.006	-0.0	-0.0	-0.0
	SLU+SI~3		0.002	0.010	-0.001	-0.0	-0.0	-0.0
	SLU+SI~4		0.001	0.009	-0.002	-0.0	-0.0	-0.0
	SLU~-S~3		-0.001	0.005	-0.006	-0.0	-0.0	-0.0
	SLU~-S~4		-0.000	0.006	-0.005	-0.0	-0.0	-0.0
209	SLO_MAX (RS)		0.002	0.007	0.005	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.006	0.004	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.002	0.009	0.006	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	G1		-0.000	0.011	-0.009	-0.0	-0.0	-0.0
	G2		-0.000	0.007	-0.006	-0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
	T1		-0.000	0.006	-0.002	-0.0	-0.0	-0.0
	T2		0.000	-0.006	0.002	0.0	0.0	0.0
	q_H		-0.000	0.003	-0.003	-0.0	-0.0	-0.0
	q_neve		-0.000	0.005	-0.005	-0.0	-0.0	-0.0
	SLU_1	Max	-0.000	0.039	-0.026	-0.0	-0.0	-0.0
		Min	-0.001	0.028	-0.030	-0.0	-0.0	-0.0
	SLU_2	Max	0.000	0.034	-0.022	-0.0	-0.0	-0.0
		Min	-0.001	0.023	-0.025	-0.0	-0.0	-0.0
	SLU_3	Max	0.000	0.037	-0.021	-0.0	-0.0	-0.0
		Min	-0.001	0.019	-0.026	-0.0	-0.0	-0.0
	slu_4	Max	-0.000	0.038	-0.026	-0.0	-0.0	-0.0
		Min	-0.001	0.027	-0.029	-0.0	-0.0	-0.0
	SLU_V~1		-0.000	0.033	-0.028	-0.0	-0.0	-0.0
	SLU_V~2		-0.000	0.033	-0.028	-0.0	-0.0	-0.0
	SLU_V~3		-0.000	0.034	-0.028	-0.0	-0.0	-0.0
	SLU_V~4		-0.000	0.033	-0.028	-0.0	-0.0	-0.0
	SLU+SI~1		0.001	0.024	-0.010	-0.0	-0.0	-0.0

PROJECT TITLE :

		Company			Client		
		Author			File Name	arcade_rev1	
		SLU+SI~2	0.001	0.019	-0.014	-0.0	-0.0
		SLU_-S~1	-0.002	0.012	-0.019	-0.0	-0.0
		SLU_-S~2	-0.001	0.016	-0.016	-0.0	-0.0
		SLU_GEO	-0.000	0.018	-0.015	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.000	0.006	0.002	0.0	0.0
		Min	-0.000	-0.006	-0.002	-0.0	-0.0
		SLU_1	-0.000	0.033	-0.028	-0.0	-0.0
		SLU_2	-0.000	0.028	-0.024	-0.0	-0.0
		SLU_3	-0.000	0.028	-0.024	-0.0	-0.0
		slu_4	-0.000	0.032	-0.027	-0.0	-0.0
		SLU+SI~3	0.001	0.024	-0.010	-0.0	-0.0
		SLU+SI~4	0.001	0.019	-0.014	-0.0	-0.0
		SLU_-S~3	-0.002	0.012	-0.019	-0.0	-0.0
		SLU_-S~4	-0.001	0.016	-0.016	-0.0	-0.0
210		SLO_MAX (RS)	0.002	0.005	0.003	0.0	0.0
		SLV_MAX (RS)	0.002	0.004	0.002	0.0	0.0
		SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0
		SLD_MAX (RS)	0.003	0.007	0.003	0.0	0.0
		SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0
		SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0
		G1	-0.000	0.007	-0.005	-0.0	0.0
		G2	-0.000	0.005	-0.004	-0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0
	Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0
	Vento ~4		0.000	-0.000	0.000	0.0	0.0
	T1		0.001	0.007	-0.002	-0.0	-0.0
	T2		-0.001	-0.007	0.002	0.0	0.0
	q_H		-0.000	0.002	-0.002	-0.0	0.0
	q_neve		-0.000	0.004	-0.003	-0.0	0.0
	SLU_1	Max	-0.000	0.029	-0.016	-0.0	0.0
		Min	-0.002	0.017	-0.019	-0.0	0.0
	SLU_2	Max	-0.000	0.025	-0.013	-0.0	0.0
		Min	-0.002	0.013	-0.016	-0.0	0.0
	SLU_3	Max	0.000	0.029	-0.012	-0.0	0.0
		Min	-0.002	0.009	-0.017	-0.0	0.0
	slu_4	Max	-0.000	0.028	-0.015	-0.0	0.0
		Min	-0.002	0.016	-0.018	-0.0	0.0
	SLU_V~1		-0.001	0.023	-0.017	-0.0	0.0
	SLU_V~2		-0.001	0.023	-0.017	-0.0	0.0
	SLU_V~3		-0.001	0.023	-0.017	-0.0	0.0
	SLU_V~4		-0.001	0.023	-0.017	-0.0	0.0
	SLU+SI~1		0.001	0.016	-0.007	-0.0	0.0
	SLU+SI~2		0.000	0.013	-0.008	-0.0	0.0
	SLU_-S~1		-0.003	0.007	-0.011	-0.0	0.0
	SLU_-S~2		-0.002	0.010	-0.010	-0.0	0.0
	SLU_GEO		-0.001	0.012	-0.009	-0.0	0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0
	INV_T	Max	0.001	0.007	0.002	0.0	0.0
		Min	-0.001	-0.007	-0.002	-0.0	-0.0
		SLU_1	-0.001	0.023	-0.017	-0.0	0.0
		SLU_2	-0.001	0.019	-0.015	-0.0	0.0
		SLU_3	-0.001	0.019	-0.015	-0.0	0.0
		slu_4	-0.001	0.022	-0.017	-0.0	0.0
		SLU+SI~3	0.001	0.016	-0.007	-0.0	0.0
		SLU+SI~4	0.000	0.013	-0.008	-0.0	0.0
		SLU_-S~3	-0.003	0.007	-0.011	-0.0	0.0

PROJECT TITLE :

	Company			Client		
	Author			File Name	arcade_rev1	

	SLU_-S~4	-0.002	0.010	-0.010	-0.0	0.0	0.0
211	SLO_MAX (RS)	0.002	0.003	0.002	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.003	0.002	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.004	0.003	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.002	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.005	-0.003	-0.0	-0.0	-0.0
	G2	0.000	0.004	-0.003	-0.0	-0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	-0.0	0.0	-0.0
	Vento ~3	-0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4	0.000	-0.000	0.000	0.0	-0.0	0.0
	T1	0.003	0.007	-0.001	-0.0	0.0	-0.0
	T2	-0.003	-0.007	0.001	0.0	-0.0	0.0
	q_H	0.000	0.002	-0.002	-0.0	-0.0	-0.0
	q_neve	0.000	0.003	-0.003	-0.0	-0.0	-0.0
	SLU_1 Max	0.003	0.022	-0.012	-0.0	-0.0	-0.0
	Min	-0.002	0.009	-0.015	-0.0	-0.0	-0.0
	SLU_2 Max	0.003	0.020	-0.009	-0.0	-0.0	-0.0
	Min	-0.002	0.007	-0.012	-0.0	-0.0	-0.0
	SLU_3 Max	0.004	0.024	-0.009	-0.0	-0.0	-0.0
	Min	-0.004	0.003	-0.013	-0.0	-0.0	-0.0
	slu_4 Max	0.003	0.022	-0.011	-0.0	-0.0	-0.0
	Min	-0.002	0.009	-0.014	-0.0	-0.0	-0.0
	SLU_V~1	0.000	0.016	-0.013	-0.0	-0.0	-0.0
	SLU_V~2	0.000	0.016	-0.013	-0.0	-0.0	-0.0
	SLU_V~3	0.000	0.016	-0.013	-0.0	-0.0	-0.0
	SLU_V~4	0.000	0.016	-0.013	-0.0	-0.0	-0.0
	SLU+SI~1	0.002	0.011	-0.004	-0.0	-0.0	-0.0
	SLU+SI~2	0.001	0.010	-0.005	-0.0	-0.0	-0.0
	SLU_-S~1	-0.001	0.005	-0.008	-0.0	-0.0	-0.0
	SLU_-S~2	-0.001	0.007	-0.007	-0.0	-0.0	-0.0
	SLU_GEO	0.000	0.008	-0.006	-0.0	-0.0	-0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.003	0.007	0.001	0.0	0.0	0.0
	Min	-0.003	-0.007	-0.001	-0.0	-0.0	-0.0
	SLU_1	0.000	0.016	-0.013	-0.0	-0.0	-0.0
	SLU_2	0.000	0.013	-0.011	-0.0	-0.0	-0.0
	SLU_3	0.000	0.013	-0.011	-0.0	-0.0	-0.0
	slu_4	0.000	0.015	-0.013	-0.0	-0.0	-0.0
	SLU+SI~3	0.002	0.011	-0.004	-0.0	-0.0	-0.0
	SLU+SI~4	0.001	0.010	-0.005	-0.0	-0.0	-0.0
	SLU_-S~3	-0.001	0.005	-0.008	-0.0	-0.0	-0.0
	SLU_-S~4	-0.001	0.007	-0.007	-0.0	-0.0	-0.0
212	SLO_MAX (RS)	0.001	0.007	0.004	0.0	0.0	0.0
	SLV_MAX (RS)	0.001	0.006	0.004	0.0	0.0	0.0
	SLO_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MAX (RS)	0.002	0.009	0.006	0.0	0.0	0.0
	SLD_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
	SLV_MIN (RS)	0.001	0.001	0.001	0.0	0.0	0.0
	G1	0.000	0.011	-0.009	0.0	-0.0	-0.0
	G2	0.000	0.007	-0.006	0.0	0.0	-0.0
	Vento ~1	0.000	0.000	-0.000	0.0	-0.0	0.0
	Vento ~2	-0.000	-0.000	0.000	-0.0	0.0	-0.0
	Vento ~3	0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4	-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1	-0.000	0.006	-0.001	0.0	0.0	0.0
	T2	0.000	-0.006	0.001	-0.0	-0.0	-0.0
	q_H	0.000	0.003	-0.003	0.0	0.0	-0.0

PROJECT TITLE :

		Company		Client				
		Author		File Name				
				arcade_rev1				
	q_neve		0.000	0.005	-0.005	0.0	0.0	-0.0
	SLU_1	Max	0.001	0.039	-0.027	0.0	0.0	-0.0
		Min	0.001	0.027	-0.030	0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.034	-0.022	0.0	0.0	-0.0
		Min	0.001	0.022	-0.025	0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.038	-0.022	0.0	0.0	-0.0
		Min	0.001	0.019	-0.026	0.0	-0.0	-0.0
	slu_4	Max	0.001	0.038	-0.026	0.0	0.0	-0.0
		Min	0.001	0.026	-0.029	0.0	-0.0	-0.0
	SLU_V~1		0.001	0.033	-0.029	0.0	0.0	-0.0
	SLU_V~2		0.001	0.033	-0.029	0.0	0.0	-0.0
	SLU_V~3		0.001	0.033	-0.029	0.0	0.0	-0.0
	SLU_V~4		0.001	0.033	-0.028	0.0	0.0	-0.0
	SLU+SI~1		0.002	0.024	-0.011	0.0	0.0	-0.0
	SLU+SI~2		0.001	0.019	-0.014	0.0	0.0	-0.0
	SLU_-S~1		-0.001	0.012	-0.019	0.0	-0.0	-0.0
	SLU_-S~2		-0.000	0.016	-0.016	0.0	-0.0	-0.0
	SLU_GEO		0.001	0.018	-0.015	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.006	0.001	0.0	0.0	0.0
		Min	-0.000	-0.006	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.001	0.033	-0.029	0.0	0.0	-0.0
	SLU_2		0.001	0.028	-0.024	0.0	-0.0	-0.0
	SLU_3		0.001	0.028	-0.024	0.0	-0.0	-0.0
	slu_4		0.001	0.032	-0.028	0.0	0.0	-0.0
	SLU+SI~3		0.002	0.024	-0.011	0.0	0.0	-0.0
	SLU+SI~4		0.001	0.019	-0.014	0.0	0.0	-0.0
	SLU_-S~3		-0.001	0.012	-0.019	0.0	-0.0	-0.0
	SLU_-S~4		-0.000	0.016	-0.016	0.0	-0.0	-0.0
213	SLO_MAX (RS)		0.001	0.007	0.005	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.007	0.005	0.0	0.0	0.0
	SLO_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	SLD_MAX (RS)		0.002	0.010	0.007	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.003	0.002	0.0	0.0	0.0
	SLV_MIN (RS)		0.001	0.002	0.001	0.0	0.0	0.0
	G1		0.000	0.012	-0.011	0.0	-0.0	-0.0
	G2		-0.000	0.007	-0.008	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	-0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	-0.0	0.0	0.0
	T1		-0.001	0.006	-0.000	-0.0	0.0	0.0
	T2		0.001	-0.006	0.000	0.0	-0.0	-0.0
	q_H		-0.000	0.004	-0.004	0.0	-0.0	-0.0
	q_neve		-0.000	0.006	-0.006	0.0	-0.0	-0.0
	SLU_1	Max	0.001	0.042	-0.035	0.0	-0.0	-0.0
		Min	-0.001	0.030	-0.036	0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.037	-0.029	0.0	-0.0	-0.0
		Min	-0.001	0.025	-0.030	0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.041	-0.029	0.0	-0.0	-0.0
		Min	-0.001	0.021	-0.030	0.0	-0.0	-0.0
	slu_4	Max	0.001	0.041	-0.034	0.0	-0.0	-0.0
		Min	-0.001	0.029	-0.035	0.0	-0.0	-0.0
	SLU_V~1		0.000	0.036	-0.035	0.0	-0.0	-0.0
	SLU_V~2		0.000	0.036	-0.035	0.0	-0.0	-0.0
	SLU_V~3		0.000	0.037	-0.035	0.0	-0.0	-0.0
	SLU_V~4		0.000	0.036	-0.035	0.0	-0.0	-0.0

PROJECT TITLE :

		Company				Client		
		Author				File Name	arcade_rev1	
		SLU+SI~1	0.001	0.026	-0.013	0.0	-0.0	-0.0
		SLU+SI~2	0.001	0.022	-0.017	0.0	-0.0	-0.0
		SLU_-S~1	-0.001	0.013	-0.023	0.0	-0.0	-0.0
		SLU_-S~2	-0.001	0.017	-0.019	0.0	-0.0	-0.0
		SLU_GEO	0.000	0.019	-0.018	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.006	0.000	0.0	0.0	0.0
		Min	-0.001	-0.006	-0.000	-0.0	-0.0	-0.0
		SLU_1	0.000	0.036	-0.035	0.0	-0.0	-0.0
		SLU_2	0.000	0.031	-0.030	0.0	-0.0	-0.0
		SLU_3	0.000	0.031	-0.030	0.0	-0.0	-0.0
		slu_4	0.000	0.035	-0.034	0.0	-0.0	-0.0
		SLU+SI~3	0.001	0.026	-0.013	0.0	-0.0	-0.0
		SLU+SI~4	0.001	0.022	-0.017	0.0	-0.0	-0.0
		SLU_-S~3	-0.001	0.013	-0.023	0.0	-0.0	-0.0
		SLU_-S~4	-0.001	0.017	-0.019	0.0	-0.0	-0.0
214		SLO_MAX (RS)	0.001	0.007	0.005	0.0	0.0	0.0
		SLV_MAX (RS)	0.001	0.006	0.004	0.0	0.0	0.0
		SLO_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
		SLD_MAX (RS)	0.002	0.009	0.006	0.0	0.0	0.0
		SLD_MIN (RS)	0.001	0.003	0.001	0.0	0.0	0.0
		SLV_MIN (RS)	0.001	0.002	0.001	0.0	0.0	0.0
		G1	0.000	0.012	-0.009	0.0	-0.0	-0.0
		G2	0.000	0.007	-0.006	0.0	-0.0	-0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	-0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	-0.0	0.0	0.0
		T1	-0.000	0.006	-0.001	0.0	0.0	-0.0
		T2	0.000	-0.006	0.001	-0.0	-0.0	0.0
		q_H	0.000	0.003	-0.003	0.0	-0.0	-0.0
		q_neve	0.000	0.005	-0.005	0.0	-0.0	-0.0
	SLU_1	Max	0.001	0.040	-0.030	0.0	-0.0	-0.0
		Min	0.000	0.029	-0.031	0.0	-0.0	-0.0
	SLU_2	Max	0.001	0.035	-0.025	0.0	-0.0	-0.0
		Min	0.000	0.023	-0.027	0.0	-0.0	-0.0
	SLU_3	Max	0.001	0.039	-0.024	0.0	-0.0	-0.0
		Min	-0.000	0.020	-0.027	0.0	-0.0	-0.0
	slu_4	Max	0.001	0.039	-0.029	0.0	-0.0	-0.0
		Min	0.000	0.028	-0.031	0.0	-0.0	-0.0
		SLU_V~1	0.001	0.035	-0.031	0.0	-0.0	-0.0
		SLU_V~2	0.001	0.034	-0.030	0.0	-0.0	-0.0
		SLU_V~3	0.001	0.035	-0.031	0.0	-0.0	-0.0
		SLU_V~4	0.001	0.034	-0.030	0.0	-0.0	-0.0
		SLU+SI~1	0.002	0.025	-0.011	0.0	-0.0	-0.0
		SLU+SI~2	0.001	0.020	-0.015	0.0	-0.0	-0.0
		SLU_-S~1	-0.001	0.012	-0.020	0.0	-0.0	-0.0
		SLU_-S~2	-0.000	0.017	-0.017	0.0	-0.0	-0.0
		SLU_GEO	0.000	0.018	-0.016	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.006	0.001	0.0	0.0	0.0
		Min	-0.000	-0.006	-0.001	-0.0	-0.0	-0.0
		SLU_1	0.001	0.034	-0.031	0.0	-0.0	-0.0
		SLU_2	0.001	0.029	-0.026	0.0	-0.0	-0.0
		SLU_3	0.001	0.029	-0.026	0.0	-0.0	-0.0
		slu_4	0.001	0.033	-0.030	0.0	-0.0	-0.0
		SLU+SI~3	0.002	0.025	-0.011	0.0	-0.0	-0.0
		SLU+SI~4	0.001	0.020	-0.015	0.0	-0.0	-0.0

PROJECT TITLE :

	Company			Client			
	Author			File Name	arcade_rev1		

	SLU_-S~3	-0.001	0.012	-0.020	0.0	-0.0	-0.0
	SLU_-S~4	-0.000	0.017	-0.017	0.0	-0.0	-0.0
215	SLO_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
	SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
	G1	-0.000	0.001	-0.001	-0.0	0.0	0.0
	G2	-0.000	0.001	-0.000	-0.0	0.0	0.0
	Vento ~1	0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3	0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1	0.001	-0.000	0.000	0.0	0.0	-0.0
	T2	-0.001	0.000	-0.000	-0.0	-0.0	0.0
	q_H	-0.000	0.000	-0.000	-0.0	0.0	0.0
	q_neve	-0.000	0.001	-0.000	-0.0	0.0	0.0
	SLU_1 Max	0.000	0.004	-0.002	-0.0	0.0	0.0
	Min	-0.001	0.003	-0.003	-0.0	0.0	0.0
	SLU_2 Max	0.000	0.003	-0.001	-0.0	0.0	0.0
	Min	-0.001	0.003	-0.002	-0.0	0.0	0.0
	SLU_3 Max	0.001	0.003	-0.001	-0.0	0.0	0.0
	Min	-0.001	0.003	-0.003	-0.0	0.0	0.0
	slu_4 Max	0.000	0.004	-0.002	-0.0	0.0	0.0
	Min	-0.001	0.003	-0.003	-0.0	0.0	0.0
	SLU_V~1	-0.000	0.004	-0.002	-0.0	0.0	0.0
	SLU_V~2	-0.000	0.004	-0.002	-0.0	0.0	0.0
	SLU_V~3	-0.000	0.004	-0.002	-0.0	0.0	0.0
	SLU_V~4	-0.000	0.004	-0.002	-0.0	0.0	0.0
	SLU+SI~1	0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU+SI~2	0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU_-S~1	-0.000	0.001	-0.001	-0.0	0.0	0.0
	SLU_-S~2	-0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU_GEO	-0.000	0.002	-0.001	-0.0	0.0	0.0
	INV_VE~1 Max	0.000	0.000	0.000	0.0	0.0	0.0
	Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max	0.001	0.000	0.000	0.0	0.0	0.0
	Min	-0.001	-0.000	-0.000	-0.0	-0.0	-0.0
	SLU_1	-0.000	0.004	-0.002	-0.0	0.0	0.0
	SLU_2	-0.000	0.003	-0.002	-0.0	0.0	0.0
	SLU_3	-0.000	0.003	-0.002	-0.0	0.0	0.0
	slu_4	-0.000	0.004	-0.002	-0.0	0.0	0.0
	SLU+SI~3	0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU+SI~4	0.000	0.002	-0.001	-0.0	0.0	0.0
	SLU_-S~3	-0.000	0.001	-0.001	-0.0	0.0	0.0
	SLU_-S~4	-0.000	0.002	-0.001	-0.0	0.0	0.0
216	SLO_MAX (RS)	0.007	0.015	0.009	0.0	0.0	0.0
	SLV_MAX (RS)	0.007	0.015	0.009	0.0	0.0	0.0
	SLO_MIN (RS)	0.004	0.009	0.005	0.0	0.0	0.0
	SLD_MAX (RS)	0.009	0.020	0.012	0.0	0.0	0.0
	SLD_MIN (RS)	0.005	0.012	0.007	0.0	0.0	0.0
	SLV_MIN (RS)	0.004	0.008	0.005	0.0	0.0	0.0
	G1	-0.005	0.022	-0.013	-0.0	-0.0	-0.0
	G2	-0.004	0.016	-0.009	-0.0	-0.0	-0.0
	Vento ~1	0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2	-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3	-0.000	0.001	-0.000	-0.0	-0.0	-0.0
	Vento ~4	0.000	-0.001	0.000	0.0	0.0	0.0
	T1	-0.002	0.002	0.001	-0.0	-0.0	0.0
	T2	0.002	-0.002	-0.001	0.0	0.0	-0.0

PROJECT TITLE :

		Company		Client				
		Author		File Name		arcade_rev1		
		q_H	-0.002	0.008	-0.005	-0.0	-0.0	-0.0
		q_neve	-0.004	0.013	-0.007	-0.0	-0.0	-0.0
		SLU_1 Max	-0.018	0.077	-0.042	-0.0	-0.0	-0.0
		SLU_1 Min	-0.021	0.071	-0.045	-0.0	-0.0	-0.0
		SLU_2 Max	-0.014	0.065	-0.035	-0.0	-0.0	-0.0
		SLU_2 Min	-0.018	0.059	-0.038	-0.0	-0.0	-0.0
		SLU_3 Max	-0.013	0.066	-0.035	-0.0	-0.0	-0.0
		SLU_3 Min	-0.019	0.058	-0.038	-0.0	-0.0	-0.0
		slu_4 Max	-0.017	0.074	-0.041	-0.0	-0.0	-0.0
		slu_4 Min	-0.021	0.069	-0.043	-0.0	-0.0	-0.0
		SLU_V~1	-0.019	0.073	-0.043	-0.0	-0.0	-0.0
		SLU_V~2	-0.020	0.074	-0.044	-0.0	-0.0	-0.0
		SLU_V~3	-0.020	0.074	-0.044	-0.0	-0.0	-0.0
		SLU_V~4	-0.019	0.073	-0.043	-0.0	-0.0	-0.0
		SLU+SI~1	-0.003	0.053	-0.014	-0.0	-0.0	-0.0
		SLU+SI~2	-0.006	0.046	-0.018	-0.0	-0.0	-0.0
		SLU_-S~1	-0.016	0.023	-0.031	-0.0	-0.0	-0.0
		SLU_-S~2	-0.013	0.030	-0.027	-0.0	-0.0	-0.0
		SLU_GEO	-0.010	0.038	-0.022	-0.0	-0.0	-0.0
		INV_VE~1 Max	0.000	0.001	0.000	0.0	0.0	0.0
		INV_VE~1 Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
		INV_T Max	0.002	0.002	0.001	0.0	0.0	0.0
		INV_T Min	-0.002	-0.002	-0.001	-0.0	-0.0	-0.0
		SLU_1	-0.020	0.074	-0.043	-0.0	-0.0	-0.0
		SLU_2	-0.016	0.062	-0.036	-0.0	-0.0	-0.0
		SLU_3	-0.016	0.062	-0.036	-0.0	-0.0	-0.0
		slu_4	-0.019	0.071	-0.042	-0.0	-0.0	-0.0
		SLU+SI~3	-0.003	0.053	-0.014	-0.0	-0.0	-0.0
		SLU+SI~4	-0.006	0.046	-0.018	-0.0	-0.0	-0.0
		SLU_-S~3	-0.016	0.023	-0.031	-0.0	-0.0	-0.0
		SLU_-S~4	-0.013	0.030	-0.027	-0.0	-0.0	-0.0
217		SLO_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
		SLV_MAX (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLO_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLD_MAX (RS)	0.000	0.001	0.000	0.0	0.0	0.0
		SLD_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		SLV_MIN (RS)	0.000	0.000	0.000	0.0	0.0	0.0
		G1	0.001	0.002	-0.001	-0.0	0.0	-0.0
		G2	0.000	0.002	-0.001	-0.0	0.0	-0.0
		Vento ~1	0.000	0.000	-0.000	-0.0	0.0	-0.0
		Vento ~2	-0.000	-0.000	0.000	0.0	-0.0	0.0
		Vento ~3	0.000	0.000	-0.000	-0.0	0.0	0.0
		Vento ~4	-0.000	-0.000	0.000	0.0	-0.0	-0.0
		T1	0.001	0.001	0.000	-0.0	0.0	-0.0
		T2	-0.001	-0.001	-0.000	0.0	-0.0	0.0
		q_H	0.000	0.001	-0.001	-0.0	0.0	-0.0
		q_neve	0.000	0.001	-0.001	-0.0	0.0	-0.0
		SLU_1 Max	0.003	0.008	-0.004	-0.0	0.0	-0.0
		SLU_1 Min	0.001	0.006	-0.005	-0.0	0.0	-0.0
		SLU_2 Max	0.003	0.006	-0.003	-0.0	0.0	-0.0
		SLU_2 Min	0.001	0.005	-0.004	-0.0	0.0	-0.0
		SLU_3 Max	0.004	0.007	-0.003	-0.0	0.0	0.0
		SLU_3 Min	-0.000	0.005	-0.004	-0.0	0.0	-0.0
		slu_4 Max	0.003	0.007	-0.004	-0.0	0.0	-0.0
		slu_4 Min	0.001	0.006	-0.004	-0.0	0.0	-0.0
		SLU_V~1	0.002	0.007	-0.004	-0.0	0.0	-0.0
		SLU_V~2	0.002	0.007	-0.004	-0.0	0.0	-0.0
		SLU_V~3	0.002	0.007	-0.004	-0.0	0.0	-0.0

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			SLU_V~4	0.002	0.007	-0.004	-0.0	0.0	-0.0
			SLU+SI~1	0.001	0.004	-0.002	-0.0	0.0	-0.0
			SLU+SI~2	0.001	0.004	-0.002	-0.0	0.0	-0.0
			SLU_-S~1	0.001	0.003	-0.002	-0.0	0.0	-0.0
			SLU_-S~2	0.001	0.003	-0.002	-0.0	0.0	-0.0
			SLU_GEO	0.001	0.003	-0.002	-0.0	0.0	-0.0
		INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
			Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
		INV_T	Max	0.001	0.001	0.000	0.0	0.0	0.0
			Min	-0.001	-0.001	-0.000	-0.0	-0.0	-0.0
			SLU_1	0.002	0.007	-0.004	-0.0	0.0	-0.0
			SLU_2	0.002	0.006	-0.004	-0.0	0.0	-0.0
			SLU_3	0.002	0.006	-0.004	-0.0	0.0	-0.0
			slu_4	0.002	0.007	-0.004	-0.0	0.0	-0.0
			SLU+SI~3	0.001	0.004	-0.002	-0.0	0.0	-0.0
			SLU+SI~4	0.001	0.004	-0.002	-0.0	0.0	-0.0
			SLU_-S~3	0.001	0.003	-0.002	-0.0	0.0	-0.0
			SLU_-S~4	0.001	0.003	-0.002	-0.0	0.0	-0.0
218		SLO_MAX	(RS)	0.000	0.002	0.001	0.0	0.0	0.0
		SLV_MAX	(RS)	0.000	0.002	0.001	0.0	0.0	0.0
		SLO_MIN	(RS)	0.000	0.002	0.001	0.0	0.0	0.0
		SLD_MAX	(RS)	0.000	0.003	0.002	0.0	0.0	0.0
		SLD_MIN	(RS)	0.000	0.003	0.002	0.0	0.0	0.0
		SLV_MIN	(RS)	0.000	0.002	0.001	0.0	0.0	0.0
		G1		0.000	0.003	-0.001	-0.0	-0.0	-0.0
		G2		0.000	0.002	-0.001	-0.0	-0.0	-0.0
		Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
		Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
		Vento ~3		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
		Vento ~4		0.000	-0.000	0.000	0.0	0.0	0.0
		T1		-0.001	0.000	0.001	0.0	-0.0	0.0
		T2		0.001	-0.000	-0.001	-0.0	0.0	-0.0
		q_H		0.000	0.001	-0.001	-0.0	-0.0	-0.0
		q_neve		0.000	0.002	-0.001	-0.0	-0.0	-0.0
		SLU_1	Max	0.002	0.011	-0.004	-0.0	-0.0	-0.0
			Min	0.000	0.010	-0.006	-0.0	-0.0	-0.0
		SLU_2	Max	0.001	0.009	-0.004	-0.0	-0.0	-0.0
			Min	0.000	0.009	-0.005	-0.0	-0.0	-0.0
		SLU_3	Max	0.002	0.009	-0.003	-0.0	-0.0	-0.0
			Min	-0.000	0.008	-0.006	-0.0	-0.0	-0.0
		slu_4	Max	0.002	0.010	-0.004	-0.0	-0.0	-0.0
			Min	0.000	0.010	-0.006	-0.0	-0.0	-0.0
			SLU_V~1	0.001	0.011	-0.005	-0.0	-0.0	-0.0
			SLU_V~2	0.001	0.011	-0.005	-0.0	-0.0	-0.0
			SLU_V~3	0.001	0.011	-0.005	-0.0	-0.0	-0.0
			SLU_V~4	0.001	0.011	-0.005	-0.0	-0.0	-0.0
			SLU+SI~1	0.001	0.008	-0.001	0.0	-0.0	-0.0
			SLU+SI~2	0.001	0.007	-0.002	0.0	-0.0	-0.0
			SLU_-S~1	0.000	0.003	-0.004	-0.0	-0.0	-0.0
			SLU_-S~2	0.000	0.003	-0.004	-0.0	-0.0	-0.0
			SLU_GEO	0.000	0.005	-0.003	-0.0	-0.0	-0.0
		INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
			Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
		INV_T	Max	0.001	0.000	0.001	0.0	0.0	0.0
			Min	-0.001	-0.000	-0.001	-0.0	-0.0	-0.0
			SLU_1	0.001	0.011	-0.005	-0.0	-0.0	-0.0
			SLU_2	0.001	0.009	-0.004	-0.0	-0.0	-0.0
			SLU_3	0.001	0.009	-0.004	-0.0	-0.0	-0.0
			slu_4	0.001	0.010	-0.005	-0.0	-0.0	-0.0
			SLU+SI~3	0.001	0.008	-0.001	0.0	-0.0	-0.0

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	SLU+SI~4		0.001	0.007	-0.002	0.0	-0.0	-0.0
	SLU_-S~3		0.000	0.003	-0.004	-0.0	-0.0	-0.0
	SLU_-S~4		0.000	0.003	-0.004	-0.0	-0.0	-0.0
219	SLO_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.001	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.001	0.001	0.001	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.001	0.000	0.0	0.0	0.0
	G1		0.001	0.001	-0.002	-0.0	0.0	0.0
	G2		0.001	0.001	-0.001	-0.0	0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	-0.0
	T1		0.001	-0.000	-0.000	0.0	0.0	0.0
	T2		-0.001	0.000	0.000	-0.0	-0.0	-0.0
	q_H		0.000	0.001	-0.000	-0.0	0.0	0.0
	q_neve		0.001	0.001	-0.001	-0.0	0.0	0.0
	SLU_1 Max		0.005	0.005	-0.005	-0.0	0.0	0.0
	Min		0.003	0.005	-0.005	-0.0	0.0	0.0
	SLU_2 Max		0.005	0.004	-0.004	-0.0	0.0	0.0
	Min		0.002	0.004	-0.005	-0.0	0.0	0.0
	SLU_3 Max		0.005	0.004	-0.004	-0.0	0.0	0.0
	Min		0.001	0.004	-0.005	-0.0	0.0	0.0
	slu_4 Max		0.005	0.005	-0.004	-0.0	0.0	0.0
	Min		0.003	0.005	-0.005	-0.0	0.0	0.0
	SLU_V~1		0.004	0.005	-0.005	-0.0	0.0	0.0
	SLU_V~2		0.004	0.005	-0.005	-0.0	0.0	0.0
	SLU_V~3		0.004	0.005	-0.005	-0.0	0.0	0.0
	SLU_V~4		0.004	0.005	-0.005	-0.0	0.0	0.0
	SLU+SI~1		0.003	0.003	-0.002	-0.0	0.0	0.0
	SLU+SI~2		0.002	0.003	-0.002	-0.0	0.0	0.0
	SLU_-S~1		0.002	0.002	-0.003	-0.0	0.0	0.0
	SLU_-S~2		0.002	0.002	-0.003	-0.0	0.0	0.0
	SLU_GEO		0.002	0.002	-0.003	-0.0	0.0	0.0
	INV_VE~1 Max		0.000	0.000	0.000	0.0	0.0	0.0
	Min		-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T Max		0.001	0.000	0.000	0.0	0.0	0.0
	Min		-0.001	-0.000	-0.000	-0.0	-0.0	-0.0
	SLU_1		0.004	0.005	-0.005	-0.0	0.0	0.0
	SLU_2		0.003	0.004	-0.004	-0.0	0.0	0.0
	SLU_3		0.003	0.004	-0.004	-0.0	0.0	0.0
	slu_4		0.004	0.005	-0.005	-0.0	0.0	0.0
	SLU+SI~3		0.003	0.003	-0.002	-0.0	0.0	0.0
	SLU+SI~4		0.002	0.003	-0.002	-0.0	0.0	0.0
	SLU_-S~3		0.002	0.002	-0.003	-0.0	0.0	0.0
	SLU_-S~4		0.002	0.002	-0.003	-0.0	0.0	0.0
220	SLO_MAX (RS)		0.005	0.013	0.007	0.0	0.0	0.0
	SLV_MAX (RS)		0.005	0.013	0.007	0.0	0.0	0.0
	SLO_MIN (RS)		0.003	0.007	0.004	0.0	0.0	0.0
	SLD_MAX (RS)		0.006	0.018	0.009	0.0	0.0	0.0
	SLD_MIN (RS)		0.004	0.010	0.005	0.0	0.0	0.0
	SLV_MIN (RS)		0.003	0.007	0.004	0.0	0.0	0.0
	G1		-0.004	0.021	-0.010	-0.0	-0.0	-0.0
	G2		-0.003	0.015	-0.008	-0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	-0.0	-0.0	-0.0
	Vento ~3		-0.000	0.001	-0.000	-0.0	-0.0	-0.0
	Vento ~4		0.000	-0.001	0.000	0.0	0.0	0.0
	T1		-0.001	0.003	0.000	-0.0	-0.0	0.0

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	T2		0.001	-0.003	-0.000	0.0	0.0	-0.0
	q_H		-0.002	0.007	-0.004	-0.0	-0.0	-0.0
	q_neve		-0.003	0.012	-0.006	-0.0	-0.0	-0.0
	SLU_1	Max	-0.014	0.071	-0.035	-0.0	-0.0	-0.0
		Min	-0.016	0.065	-0.036	-0.0	-0.0	-0.0
	SLU_2	Max	-0.012	0.061	-0.029	-0.0	-0.0	-0.0
		Min	-0.014	0.054	-0.030	-0.0	-0.0	-0.0
	SLU_3	Max	-0.011	0.062	-0.029	-0.0	-0.0	-0.0
		Min	-0.014	0.052	-0.030	-0.0	-0.0	-0.0
	slu_4	Max	-0.014	0.069	-0.033	-0.0	-0.0	-0.0
		Min	-0.016	0.063	-0.035	-0.0	-0.0	-0.0
	SLU_V~1		-0.015	0.068	-0.035	-0.0	-0.0	-0.0
	SLU_V~2		-0.015	0.068	-0.035	-0.0	-0.0	-0.0
	SLU_V~3		-0.015	0.069	-0.036	-0.0	-0.0	-0.0
	SLU_V~4		-0.015	0.068	-0.035	-0.0	-0.0	-0.0
	SLU+SI~1		-0.003	0.048	-0.011	-0.0	-0.0	-0.0
	SLU+SI~2		-0.005	0.042	-0.014	-0.0	-0.0	-0.0
	SLU_-S~1		-0.012	0.022	-0.025	-0.0	-0.0	-0.0
	SLU_-S~2		-0.010	0.028	-0.022	-0.0	-0.0	-0.0
	SLU_GEO		-0.008	0.035	-0.018	-0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.001	0.003	0.000	0.0	0.0	0.0
		Min	-0.001	-0.003	-0.000	-0.0	-0.0	-0.0
	SLU_1		-0.015	0.068	-0.035	-0.0	-0.0	-0.0
	SLU_2		-0.013	0.057	-0.030	-0.0	-0.0	-0.0
	SLU_3		-0.013	0.057	-0.030	-0.0	-0.0	-0.0
	slu_4		-0.015	0.066	-0.034	-0.0	-0.0	-0.0
	SLU+SI~3		-0.003	0.048	-0.011	-0.0	-0.0	-0.0
	SLU+SI~4		-0.005	0.042	-0.014	-0.0	-0.0	-0.0
	SLU_-S~3		-0.012	0.022	-0.025	-0.0	-0.0	-0.0
	SLU_-S~4		-0.010	0.028	-0.022	-0.0	-0.0	-0.0
221	SLO_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLV_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLO_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLD_MAX (RS)		0.000	0.001	0.001	0.0	0.0	0.0
	SLD_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	SLV_MIN (RS)		0.000	0.000	0.000	0.0	0.0	0.0
	G1		0.000	0.002	-0.002	-0.0	0.0	-0.0
	G2		0.000	0.002	-0.001	-0.0	0.0	0.0
	Vento ~1		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~2		-0.000	-0.000	0.000	0.0	-0.0	0.0
	Vento ~3		0.000	0.000	-0.000	-0.0	0.0	-0.0
	Vento ~4		-0.000	-0.000	0.000	0.0	-0.0	0.0
	T1		-0.000	-0.000	0.001	0.0	-0.0	0.0
	T2		0.000	0.000	-0.001	-0.0	0.0	-0.0
	q_H		0.000	0.001	-0.001	-0.0	0.0	0.0
	q_neve		0.000	0.001	-0.001	-0.0	0.0	0.0
	SLU_1	Max	0.001	0.008	-0.006	-0.0	0.0	0.0
		Min	0.001	0.008	-0.008	-0.0	0.0	-0.0
	SLU_2	Max	0.001	0.007	-0.005	-0.0	0.0	0.0
		Min	0.000	0.006	-0.006	-0.0	0.0	-0.0
	SLU_3	Max	0.001	0.007	-0.005	-0.0	0.0	0.0
		Min	0.000	0.006	-0.007	-0.0	0.0	-0.0
	slu_4	Max	0.001	0.008	-0.006	-0.0	0.0	0.0
		Min	0.000	0.008	-0.007	-0.0	0.0	-0.0
	SLU_V~1		0.001	0.008	-0.007	-0.0	0.0	0.0
	SLU_V~2		0.001	0.008	-0.007	-0.0	0.0	0.0

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	SLU_V~3		0.001	0.008	-0.007	-0.0	0.0	0.0
	SLU_V~4		0.001	0.008	-0.007	-0.0	0.0	0.0
	SLU+SI~1		0.001	0.005	-0.003	-0.0	0.0	0.0
	SLU+SI~2		0.001	0.004	-0.003	-0.0	0.0	0.0
	SLU_-S~1		0.000	0.003	-0.004	-0.0	0.0	-0.0
	SLU_-S~2		0.000	0.004	-0.004	-0.0	0.0	-0.0
	SLU_GEO		0.000	0.004	-0.003	-0.0	0.0	-0.0
	INV_VE~1	Max	0.000	0.000	0.000	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.000	0.000	0.001	0.0	0.0	0.0
		Min	-0.000	-0.000	-0.001	-0.0	-0.0	-0.0
	SLU_1		0.001	0.008	-0.007	-0.0	0.0	0.0
	SLU_2		0.001	0.007	-0.006	-0.0	0.0	-0.0
	SLU_3		0.001	0.007	-0.006	-0.0	0.0	-0.0
	slu_4		0.001	0.008	-0.007	-0.0	0.0	0.0
	SLU+SI~3		0.001	0.005	-0.003	-0.0	0.0	0.0
	SLU+SI~4		0.001	0.004	-0.003	-0.0	0.0	0.0
	SLU_-S~3		0.000	0.003	-0.004	-0.0	0.0	-0.0
	SLU_-S~4		0.000	0.004	-0.004	-0.0	0.0	-0.0
222	SLO_MAX (RS)		0.005	0.016	0.009	0.0	0.0	0.0
	SLV_MAX (RS)		0.005	0.016	0.009	0.0	0.0	0.0
	SLO_MIN (RS)		0.003	0.010	0.006	0.0	0.0	0.0
	SLD_MAX (RS)		0.007	0.021	0.013	0.0	0.0	0.0
	SLD_MIN (RS)		0.004	0.013	0.008	0.0	0.0	0.0
	SLV_MIN (RS)		0.003	0.009	0.005	0.0	0.0	0.0
	G1		-0.003	0.023	-0.017	0.0	-0.0	-0.0
	G2		-0.003	0.017	-0.016	0.0	-0.0	-0.0
	Vento ~1		0.000	-0.000	0.000	-0.0	0.0	0.0
	Vento ~2		-0.000	0.000	-0.000	0.0	-0.0	-0.0
	Vento ~3		-0.000	0.001	-0.000	0.0	0.0	-0.0
	Vento ~4		0.000	-0.001	0.000	-0.0	-0.0	0.0
	T1		-0.002	0.003	0.001	-0.0	0.0	-0.0
	T2		0.002	-0.003	-0.001	0.0	-0.0	0.0
	q_H		-0.002	0.009	-0.008	0.0	-0.0	-0.0
	q_neve		-0.003	0.014	-0.013	0.0	-0.0	-0.0
	SLU_1	Max	-0.012	0.084	-0.066	0.0	-0.0	-0.0
		Min	-0.016	0.076	-0.067	0.0	-0.0	-0.0
	SLU_2	Max	-0.009	0.071	-0.053	0.0	-0.0	-0.0
		Min	-0.014	0.063	-0.056	0.0	-0.0	-0.0
	SLU_3	Max	-0.008	0.072	-0.053	0.0	-0.0	-0.0
		Min	-0.015	0.061	-0.056	0.0	-0.0	-0.0
	slu_4	Max	-0.012	0.081	-0.063	0.0	-0.0	-0.0
		Min	-0.016	0.074	-0.065	0.0	-0.0	-0.0
	SLU_V~1		-0.014	0.080	-0.066	0.0	-0.0	-0.0
	SLU_V~2		-0.014	0.080	-0.067	0.0	-0.0	-0.0
	SLU_V~3		-0.014	0.081	-0.067	0.0	-0.0	-0.0
	SLU_V~4		-0.014	0.079	-0.066	0.0	-0.0	-0.0
	SLU+SI~1		-0.002	0.057	-0.023	0.0	-0.0	-0.0
	SLU+SI~2		-0.004	0.050	-0.027	0.0	-0.0	-0.0
	SLU_-S~1		-0.012	0.025	-0.042	0.0	-0.0	-0.0
	SLU_-S~2		-0.010	0.032	-0.038	0.0	-0.0	-0.0
	SLU_GEO		-0.007	0.041	-0.032	0.0	-0.0	-0.0
	INV_VE~1	Max	0.000	0.001	0.000	0.0	0.0	0.0
		Min	-0.000	-0.001	-0.000	-0.0	-0.0	-0.0
	INV_T	Max	0.002	0.003	0.001	0.0	0.0	0.0
		Min	-0.002	-0.003	-0.001	-0.0	-0.0	-0.0
	SLU_1		-0.014	0.080	-0.066	0.0	-0.0	-0.0
	SLU_2		-0.012	0.067	-0.055	0.0	-0.0	-0.0
	SLU_3		-0.012	0.067	-0.055	0.0	-0.0	-0.0
	slu_4		-0.014	0.077	-0.064	0.0	-0.0	-0.0